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Ravi Bansal is J.B. Fuqua Professor of Finance at the Fuqua School of Business, Duke University and research associate of the National Bureau of Economic Research. His research focus is Finance and Macroeconomics, and more specifically on long run risks, money and liquidity, and climate change. His papers have appeared in leading journals including the *American Economic Review*, *Econometrica*, *Journal of Finance*, *Review of Economic Studies*, *Review of Financial Studies*, *Journal of Financial Economics*, and the *Journal of Political Economy*. His work on Long-Run Risks received the bi-annual Stephen A. Ross Prize in Financial Economics in 2019 given to a leading research paper in the past 15 years, the Smith-Breeden distinguished paper award in 2004, and acknowledged in the background article for the 2013 Nobel Prize in Economics. Many of his PhD students are placed at leading academic institutions and investment banks. He has taught at Duke University, Stanford University, London Business School, Wharton School of University of Pennsylvania, and the Indian School of Business.

Academic Positions

2008	J. B. Fuqua Professor, Duke University
2005	Visiting Professor of Finance, Stanford University
2004	Professor of Economics, Duke University
2000	Visiting Professor, Wharton School, Univ of Pennsylvania
1997	Associate Professor, Duke University
1990	Assistant Professor, Duke University

Awards and Honors

Stephen A. Ross Prize in Financial Economics 2019

(The biennial prize given to best paper published in the last fifteen years)

SFS Cavalcade best paper award in Asset Pricing, 2017

Bettis Scholar Award, Arizona State University, 2011

F.M. Kirby Faculty Research Fellowship, 2006-2008

"Risks for the Long Run: A Potential Resolution of Asset Pricing Puzzles," awarded the Smith-Breeden Distinguished Paper Award, 2004

“Forward Premium Puzzle: Different Tales from Developed and Emerging Markets,”
Winner of the 1999 CBOT Best Paper, WFA meetings

Smith-Breeden best paper award nominations in 1993, 1994, and 2005

William Larimer Mellon Doctoral Fellowship (1986-90), GSIA, Carnegie Mellon University

Winner of Mukherjee Memorial Debate (1982), St. Stephens College, Delhi University

Education

1990	Ph.D. (Economics)	Carnegie Mellon University
1986	M.A (Economics)	Delhi School of Economics, India
1982	B.A (Honors)	Delhi University, India

Invited Addresses

Keynote Talk on Uncertainty and Reallocation at the International Conference in Macroeconomics, Beijing, 2021

Ross Prize Talk 2019

Keynote Talk, Warwick University Frontiers of Finance Conference, 2018

Special Invited Speaker 2017/ Macro-Finance Society Meetings

Keynote Talk, Indian Statistical Institute, Delhi 2013: Temperature and Growth Risks

Keynote Talk, SOFIE conference, Rio, December 2012: Volatility, Macroeconomy, and Asset Prices

Bettis Scholar Talk September 2011: Volatility and Asset Prices

Keynote Talk, Brazilian Finance Society, July 2010: Long Run Risks and Asset Prices

Keynote Talk, Brazilian Econometric Society, 2009: Global Warming, Long-Run Risks, and Asset Prices

Plenary Session, Summer Econometric Society Meeting 2007: Long-Run Risks in Asset Markets

Special Session, CEPR meeting in Gersensee, Switzerland 2005: Long-Run Risks

Publications

“Socially Responsible Investing in Good and Bad Times” (with Di (Andrew) Wu and Amir Yaron) (2022) Volume 35, Issue 4, April 2022, Pages 2067–2099, *Review of Financial Studies*

“The Term Structure of Equity Risk Premia” (with Shane Miller, Dongho Song, and Amir Yaron) Volume 142, Issue 3, December 2021, Pages 1209-1228 *Journal of Financial Economics*

“Risk Preferences and Announcement Premium” (Hengje Ai and Ravi Bansal) August 2018, Pages 1383-1430, *Econometrica*

“Risks for the Long Run: Estimation and Inference with Time Aggregation” (Dana Kiku and Amir Yaron), September 2016, Pages 52–69, *Journal of Monetary Economics*

“Volatility, the Macro-economy and Asset Prices” (Dana Kiku, Ivan Shaliastovich, and Amir Yaron) December 2014, 69:2471–2511, *Journal of Finance*

“A Long-Run Risks Explanation of Predictability Puzzles in Bond and Currency Markets” (Ivan Shaliastovich), lead article, *Review of Financial Studies* 2013 26(1): 1-33

“An Empirical Evaluation of the Long-Run Risks Model for Asset Prices”, (Dana Kiku and Amir Yaron) *Critical Finance Review* 2012: Vol. 1: No 1, pp 183-221.

“Learning, Long Run Risks, and Asset Price Jumps” (Ivan Shaliastovich) *Review of Financial Studies* 2011: 24: 2738-2780

“Long-Run Asset Allocation,” (Dana Kiku) *Journal of Business and Economic Statistics* 2011, Vol. 29, No. 1, 161-173

“Confidence Risk and Asset Prices” (Ivan Shaliastovich) *American Economic Review*, p&p, May 2010: 537-541

“Long-Run Risks, the Macro-economy and Asset Prices” (Dana Kiku and Amir Yaron) *American Economic Review*, p&p, May 2010: 542-546

“Cointegration and Consumption Risks in Equity Returns,” (Robert Dittmar and Dana Kiku) *Review of Financial Studies* 2009: 22: 1343 - 1375.

“Rational Pessimism, Rational Exuberance, and Asset Pricing Models,” (Ronald Gallant and George Tauchen), *Review of Economic Studies*, Vol. 74, October 2007: 1005-1033

“Long Run Risks and Financial Markets,” *The Review, St. Louis Federal Reserve Bank*, Vol. 89, July/August 2007: 283-300

“Long Run Risks and Risk Compensation in Equity Markets,” *Handbook of Investments: Equity Risk Premium*, edited by Rajnish Mehra, North Holland, Amsterdam 2006

“Interpretable Asset Markets?” (Varoujan Khatchatrian and Amir Yaron), Lead Article, *European Economic Review*, 49, April 2005: 531-560

“Consumption, Dividends, and the Cross-Section of Equity Returns,” (Robert Dittmar and Christian Lundblad), Lead Article, *Journal of Finance*, 60, August 2005: 1639-1672 (Nominated by the Journal of Finance for Smith-Breeden best paper award in 2005)

“Regime Shifts, Risk Premiums in the Term Structure, and the Business Cycle,” (George Tauchen and Hao Zhou), *Journal of Business and Economic Statistics*, 22, October 2004: 396 – 409

“Risks for the Long Run: A Potential Resolution of Asset Pricing Puzzles,” (Amir Yaron), *Journal of Finance* 59, August 2004: 1481-1509 (Winner of the 2004 Smith-Breeden Paper Award given by the American Finance Association and the Journal of Finance)

“Term Structure of Interest Rates with Regime Shifts,” (with Hao Zhou), *Journal of Finance* 57, October 2002:1997-2043

“Market Efficiency, Asset Returns, and the Size of the Risk Premium in Global Equity Markets,” (Christian Lundblad), Lead Article, *Journal of Econometrics* 109, August 2002:195-237

“The Forward Premium Puzzle: Different Tales from Developed and Emerging Economies,” (Magnus Dahlquist), *Journal of International Economics* 51, June 2000: 115-144

(Winner of the 1999 CBOT Best Paper Award given by the Western Finance Association)

“Growth-Optimal Portfolio Restrictions on Asset Pricing Models,” (Bruce Lehmann), *Macroeconomic Dynamics* 1, 1997: 333-354

“An Exploration of the Forward Premium Puzzle in Currency Markets,” *Review of Financial Studies* 10, 1997: 369-403

“A Monetary Explanation of the Equity Premium, Term Premium, and the Risk-Free Rate Puzzles,” (John Coleman), *Journal of Political Economy* 104, December 1996: 1135-1171

“Nonparametric Estimation of Structural Models for High-Frequency Currency Market Data,” (Ronald Gallant, Robert Hussey, and George Tauchen), *Journal of Econometrics* 66, 1995: 251-287

“Computational Aspects of Nonparametric Simulation Estimation,” (Ronald Gallant, Robert Hussey, and George Tauchen), *Computational Techniques for Econometrics and Economic Analysis*, Kluwer Academic Publishers (1994), Editor: David Belsley

“A New Approach to International Arbitrage Pricing,” (David Hsieh and S.Viswanathan), *Journal of Finance* 48, December 1993: 1719-1747
(Nominated for Smith-Breeden best paper award by Journal of Finance in 1994)

“No Arbitrage and Arbitrage Pricing: A New Approach,” (S.Viswanathan), *Journal of Finance* 48, September 1993: 1231-1262
(Nominated for Smith-Breeden best paper award by Journal of Finance in 1993)

Working Papers

“Identifying preference for early resolution from asset prices”
(Hengjie Ai, Ravi Bansal, Hongye Guo, and Amir Yaron) 2022

“Price of Long Run Temperature in Capital Markets” (Marcelo Ochoa and Dana Kiku) 2022

Uncertainty-Induced Reallocations and Growth (2022, Max Croce, Wenxi Liao, and Sam Rosen)

Climate Change and Growth Risks” (by Ravi Bansal, Dana Kiku and Marcelo Ochoa) (2020)

“Scale, Sectors, and Risk” (Dana Kiku and Shane Miller) 2021 work in progress

“Equilibrium Wealth Share Dynamics” (Colin Ward and Amir Yaron) 2017

“Financial Intermediation and Liquidity” (John Coleman and Chris Lundblad) 2014

Teaching

Courses taught to MBA's:

Global Financial Management

Global Economics/Macro Economics

Investments

To Executives:

Various Finance and Economics Topics

To Ph.D. Students:

Advanced Asset Pricing Finance Course (Fuqua, Duke)

Introductory Finance Ph.D. Course (Finance 560, GSB, Stanford)

Ph.D. Committees

Guillermo Aboumrad, Luis Ahumada, Martin Cerisola, Romula Chumacero, Christian Johnson, Christian Lundblad (Principal Advisor), Ming Liu, Akahtar Siddique, Charles Shen (Principal Advisor), Jon Wongswon (Principal Advisor), Anne P. Wellensiek, Yaping Yang, Harry Harold Zhang, Hao Zhou (Principal Advisor), Varoujan Khatchatrian (Principal Advisor), Hong Leng Chuah, Natalia Khmilevska, Dana Kiku (Principal Advisor), Ivan Shaliastovich (Principal Advisor), Howard Kung (Principal Advisor), Kai Li (Principal Advisor), Marcelo Ochoa (Principal Advisor), Alex Rosoiu (Principal Advisor), Wexie Liao (Principal Advisor), Shane Miller (Principal Advisor), Jay Im (Principal Advisor)

Initial Placements of my students as Principal Advisor: Assistant Professor - The Wharton School (2), Research Division-Federal Reserve Board (Washington DC) (4), Investments Banks (4), University of British Columbia (1), HKUST (1), University of Michigan (1), The Office of the Comptroller Currency – Market Risk Analysis Division

Current Placements of my students as Principal Advisor: Assistant Professor of Finance, University of Michigan(1), Assistant Professor of Finance, Wharton School of Business (2), Assistant Professor of Finance, UNC-Chapel Hill (1), Research-Federal Reserve Board (Washington DC) (2), Goldman Sachs Asset Management (1), Barclays Global Investors(1), RIC-Consulting (1), Assistant Professor of Finance (University of British Columbia), Assistant Professor of Finance, HKUST (1), Blackrock(1),

Representative Service

Distinguished Professor Committee Chair 2022-2023
Distinguished Professor Committee (member) 2021-2022
Director of Graduate Studies 2019-2021
Director, Finance Ph.D. program at Fuqua 2003-2017
Academic Council, Duke University (various years)
Program Committee, American Economic Association 2009
Program Committee, WFA meetings
Program Committee, Econometric Society meetings
Curriculum Committee 1999-2001, 2003-05
Honor Board and Grievance Committee 2003-05
Committee for design of Global Executive Program 1997
Member/Chair, Several Promotion Committees

