Bryan T. Kelly

Yale School of Management

Booth School of Business

Cell: 646-469-4466

Email: bryan.kelly@vale.edu

New Haven, CT 06511 Web: https://www.bryankellyacademic.org/

ACADEMIC APPOINTMENTS

Yale School of Management

2018 - Present Professor of Finance

University of Chicago, Booth School of Business

2017 - Present Professor of Finance

2014 - 2017 Associate Professor of Finance 2010 - 2014 Assistant Professor of Finance

New York University Stern School of Business

2017 - 2018 Visiting Professor of Finance

OTHER APPOINTMENTS

2018 - Present	Associate Director.	International	Center for Finance	(Yale SOM)

2017 - Present Associate Editor, Journal of Finance

2015 - 2017 Associate Editor, Journal of Business and Economic Statistics

2012 - Present Associate Editor, Journal of Financial Econometrics

2017 - Present NBER Research Associate 2012 - 2017 NBER Faculty Research Fellow

OTHER AFFILIATIONS

AQR Capital Management, LLC

2018 - Present Vice President 2016 - 2017 Consultant

EDUCATION

2010	New	York	University	Stern	School	lofi	Business	(Ph.D.	, M.F	Phil in	Finance)	1

2005 University of California, San Diego (M.A. in Economics)

2000 University of Chicago (A.B. in Economics with honors)

RESEARCH INTERESTS

Asset pricing, econometrics, macroeconomics, derivatives, financial intermediation, networks

PUBLISHED AND FORTHCOMING PAPERS

- 14. Excess Volatility: Beyond Discount Rates (with S. Giglio) Quarterly Journal of Economics (conditionally accepted)
- 13. Intermediary Asset Pricing: New Evidence from Many Asset Classes (with Z. He and A. Manela) Journal of Financial Economics (forthcoming)
- 12. Too-Systemic-To-Fail: What Option Markets Imply About Sector-Wide Government Guarantees (with H. Lustig and S. Van Nieuwerburgh) American Economic Review (2016)

- 11. The Price of Political Uncertainty: Theory and Evidence from the Option Market (with L. Pastor and P. Veronesi) *Journal of Finance* (2016)
- 10. The Common Factor in Idiosyncratic Volatility: Quantitative Asset Pricing Implications (with B. Hersovic, H. Lustig and S. Van Nieuwerburgh) *Journal of Financial Economics* (2016)
- 9. Systemic Risk and the Macroeconomy: An Empirical Evaluation (with S. Giglio and S. Pruitt) *Journal of Financial Economics* (2016)
- 8. The Three-Pass Regression Filter: A New Approach to Forecasting with Many Predictors (with S. Pruitt), *Journal of Econometrics* (2015)
- 7. Tail Risk and Asset Prices (with H. Jiang), Review of Financial Studies (2014)
- 6. The Dynamic Power Law Model, Extremes (2014)
- 5. Shaping Liquidity: On the Causal Effects of Voluntary Disclosure (with K. Balakrishnan, M. Billings and A. Ljungqvist), *Journal of Finance* (2014)
- 4. Market Expectations in the Cross Section of Present Values (with S. Pruitt), *Journal of Finance* (2013)
- 3. Testing Asymmetric-Information Asset Pricing Models (with A. Ljungqvist), Review of Financial Studies (2012)
- 2. Dynamic Equicorrelation (with R. Engle), Journal of Business and Economic Statistics (2012)
- 1. A Practical Guide to Volatility Forecasting (with C. Brownlees and R. Engle), *Journal of Risk* (2012)

WORKING PAPERS

- 6. Forecasting the Distribution of Option Returns (with R. Isrealov)
- 5. Instrumented Principal Component Analysis (with S. Pruitt and Y. Su)
- 4. Some Characteristics Are Risk Exposures, and the Rest Are Irrelevant (with S. Pruitt and Y. Su)
- 3. Firm Volatility in Granular Networks (with H. Lustig and S. Van Nieuwerburgh)
- 2. Credit Implied Volatility (with G. Manzo and D. Palhares)
- 1. Tail Risk and Hedge Fund Returns (with H. Jiang)

HONORS AND AWARDS

	2011	Tama / DITI I lize for best paper asset pricing in 5. by I maneral Debitonites
		Robert King Steel Faculty Fellow
	2016	AQR Insight Award (finalist)
		Jack Treynor Prize
		Roger F. Murray Prize
		Richard N. Rosett Faculty Fellow
	2015	Chookaszian Endowed Risk Management Prize
		Charles E. Merrill Faculty Scholar
	2014	Richard N. Rosett Faculty Fellow
		NYU Glucksman Award
	2013	Jane and Basil Vasiliou Faculty Scholar
		Q-Group Research Award
		NYU Glucksman Award
		Initiative on Global Markets Research Grant
		Fama-Miller Center Research Grant
	2012	AQR Insight Award (winner)
		JP Morgan Award for Best Paper on Financial Institutions and Markets
		Initiative on Global Markets Research Grant
		Fama-Miller Center Research Grant
	2011	Neubauer Family Faculty Fellow
		Q-Group Research Award
		Arnold Zellner Thesis Award (honorable mention)
	2010	Herman E. Krooss Award for best dissertation at NYU-Stern (across disciplines)
		David M. Graifman Award for best dissertation in finance at NYU-Stern
		SAC Capital Ph.D. Candidate Award for Outstanding Research
	2009	Shmuel Kandel Award (Outstanding Ph.D. Student in Financial Economics)
		Best Dissertation Proposal Award in Risk Management
		Joseph H. Taggart Fellowship, NYU Stern School of Business
	2008	Best Paper Award in Financial Markets, FMA Annual Meeting
	2005	NYU Stern School of Business Fellowship
INV		SEMINARS
	2016-20	, , , , , , , , , , , , , , , , , , , ,
	2015-20	, , , , , , , , , , , , , , , , , , , ,
		ton, Trilogy Global, AQR, Chicago Federal Reserve, Maryland, Chicago
	2014-20	
	2013-20	
	2012	Toronto, INSEAD, Chicago Booth
	2012-20	9 ()
	2011 2	serve Board, Princeton, LSE, UCLA, U. of Lugano, USC
	2011-20	
	0010.0	lane, U. of Pennsylvania, U. of Illinois, U. de Genève
	2010-20	
	0000 0	UNC, Yale
	2009-20	Berkeley, Chicago, Columbia, Cornell, Dartmouth, Federal Reserve Bank of NY,

Fama/DFA Prize for best paper asset pricing in J. of Financial Economics

2017

UBC, UCLA, Washington U., Wharton

Federal Reserve Board, Harvard, MIT, Northwestern, Notre Dame, NYU, Stanford,

CONFERENCE PRESENTATIONS

- 2017 SOFIE Annual Meeting Keynote Lecture
- 2016 NBER Asset Pricing; Q-Group; NYU Macro-finance Conference; JHU-AQR Derivatives Conference; IFSID Derivatives Conference; Duke Financial Econometrics Conference
- 2015 FARFE Ross Prize Conference; CITE; Q-Group; Notre Dame Financial Regulation Conference; Jacobs-Levy Conference; BFI Political Uncertainty Conference; NBER Asset Pricing Summer Institute; Vanderbilt FMRC Conference; BI-SHoF Conference; Stevanovich Center High Frequency Data Conference; NYU Law and Finance Conference; IFSID Derivatives Conference; Red Rocks Conference; Stevanovich Center High Dimensional Risk Conference
- 2014 AEA; AFA; Duke-UNC Asset Pricing Conference; Princeton Political Uncertainty Conference; NBER BE (discussion); Texas Finance Festival; Gerzensee Asset Pricing Conference; SED; SOFIE
- NBER Summer Institute (AP, EFWW, EFEL); NBER AP (2× discussion); Stanford Institute for Theoretical Economics; Adam Smith Asset Pricing; Becker Friedman Institute: Networks in Macroeconomics and Finance; Western Finance Association; American Finance Association; UBC Winter Finance; Q Group; IFSID Conference on Tail Risk and Derivatives; Bank of Portugal Conference on Systemic Risk; Philadelphia Fed Macroeconomics Across Time and Space; NBER-NSF Time Series Conference; Society for Financial Econometrics
- 2012 NYU Five-Star Conference; Western Finance Association; American Finance Association; Chicago Initiative in Theory and Empirics Conference; IFSID Conference on Structured Products and Derivatives; Deutsche Bank Finance Conference; Becker Friedman Institute/Sloan Foundation Conference on Systemic Risk
- 2011 Stanford Institute for Theoretical Economics; NBER Asset Pricing; BU/Boston Fed Conference on Macro-Finance Linkages; Smith/Stern/Tepper/Hass Conference on Systemic Risk and Data Issues; CMU Tepper/LAEF Advances in Macro-Finance Conference; NBER Summer Institute (EFWW); Adam Smith Asset Pricing Conference; Econometric Society (North American Meeting); Society for Financial Econometrics; Society for Financial Studies Cavalcade; 2nd Annual CIRPEE Applied Financial Time Series Workshop
- 2010 Western Finance Association; Q-Group; NYU-Stern Volatility Institute 2nd Annual Volatility Conference; NASDAQ OMX Derivatives Research Project Research Day
- 2009 Western Finance Association; Society for Financial Econometrics; NYU-Stern Volatility Institute
- 2008 European Finance Association, U. of Waterloo 10th Annual Financial Econometrics Conference
- 2007 London Business School, Ph.D. Trans-Atlantic Conference

TEACHING EXPERIENCE

2015-present Research Seminar (PhD) 2011-present Investments (MBA)

Foundations of Financial Markets (Undergraduate, awarded Commendation for

Teaching Excellence)

PROFESSIONAL SERVICE

Associate Editor, Journal of Business and Economic Statistics (2016-present)

Associate Editor, Journal of Financial Econometrics (2012-present)

CBOE/FMA Derivatives Research Conference Organizer (2016)

Utah Winter Finance Conference Program Committee (2016)

Financial Research Association Program Committee (2013-present)

Western Finance Association Program Committee (2011-present)

Society of Financial Econometrics Program Committee (2011-present)

Financial Research Association Program Committee (2013-present)

European Finance Association Program Committee (2013-2014)

Referee for American Economic Review, Econometrica, Finance Research Letters, Journal of Accounting Research, Journal of Applied Econometrics, Journal of Banking and Finance, Journal of Business and Economic Statistics, Journal of Econometrics, Journal of Empirical Finance, Journal of Finance, Journal of Financial and Quantitative Analysis, Journal of Financial Economics, Journal of Financial Econometrics, Journal of Financial Intermediation, Quarterly Journal of Economics, Review of Economic Studies, Review of Financial Studies, Review of Finance

PROFESSIONAL EXPERIENCE

2000-2002 Morgan Stanley & Co.

Analyst, Investment Banking Division

1999 UBS Warburg Dillon Reed

Summer Analyst, Block/Listed Equities Trading Desk

GRADUATE STUDENTS ADVISED (and first placement)

Brian Weller (Northwestern), Laszlo Korsos (Goldman Sachs), Shrihari Santosh (Maryland), Mustafa Mete Karakaya (private hedge fund), Antonio Picca (DFA), Wei Wu (Texas A&M), Yeguang Chi (SAIF), Gerardo Manzo (Two Sigma), Xiao Qiao (SummerHaven Investment Management), Jing Wu (CUHK), Ben Charoenwong (Singapore Mgmt. Univ.), Brett Lombardi (Monash), Yinan Su (in progress), Mike Barnett (in progress), Johnathan Loudis (in progress)