Forthcoming Articles

Do Behavioral Biases Vary Across Individuals? Evidence from Individual Level 401(K) Data Julie R. Agnew

Dividend Smoothing and Debt Ratings

Varouj A. Aivazian, Laurence Booth, and Sean Cleary

The Declining Information Content of Dividend Announcements and the Effects of Institutional **Holdings**

Yakov Amihud and Kefei Li

Stealth-Trading in Options Markets

Amber Anand and Sugato Chakravarty

IPO Pricing with Bookbuilding and a When-Issued Market

Wolfgang Aussenegg, Pegaret Pichler, and Alex Stomper

Stock Market Liquidity and Firm Dividend Policy

Suman Banerjee, Vladimir A. Gatchev, and Paul A. Spindt

Are Bank Loans Special? Evidence on the Post-Announcement Performance of Bank Borrowers

Matthew T. Billett, Mark J. Flannery, and Jon A. Garfinkel

Do Institutions Receive Favorable Allocations in IPOs with Better Long Run Returns?

Beatrice Boehmer, Ekkehart Boehmer, and Raymond P. H. Fishe

Short Sale Constraints, Differences of Opinion, and Overvaluation

Rodney D. Boehme, Bartley R. Danielsen, and Sorin M. Sorescu

The Impact of Overnight Periods on Option Pricing

Mark-Jan Boes, Feike C. Drost, and Bas J. M. Werker

Tick Size and Institutional Trading Costs: Evidence from Mutual Funds

Nicolas P. B. Bollen and Jeffrey A. Busse

A Binomial Lattice Method for Pricing Corporate Debt and Modeling Chapter 11 Proceedings

Mark Broadie and Özgür Kaya

Does Emerging Market Exchange Risk Affect Global Equity Prices?

Francesca Carrieri, Vihang Errunza, and Basma Majerbi

The Economic Impact of Corporate Capital Expenditures: Focused Firms vs. Diversified Firms Sheng-Syan Chen

Earnings Management and Stock Performance of Reverse Leveraged Buyouts

De-Wai Chou, Michael Gombola, and Feng-Ying Liu

Generalized Analytical Upper Bounds for American Option Prices

San-Lin Chung and Hsieh-Chung Chang

The U-Shaped Investment Curve: Theory and Evidence

Sean Cleary, Paul Povel, and Michael Raith

Systematic Share Price Fluctuations after Bankruptcy Filings and the Investors Who Drive Them

Mark C. Dawkins, Nilabhra Bhattacharya, and Linda Smith Bamber

Stock Market Performance and the Term Structure of Credit Spreads

Andriy Demchuk and Rajna Gibson

Chapter 11: Duration, Outcome, and Post-Reorganization Performance

Diane K. Denis and Kimberly J. Rodgers

Stock Returns, Implied Volatility Innovations, and the Asymmetric Volatility Phenomenon

Patrick Dennis, Stewart Mayhew, and Chris Stivers

Divergence of Opinion and Equity Returns

John A. Doukas, Chansog Kim, and Christos Pantzalis

When Labor Has a Voice in Corporate Governance

Olubunmi Faleye, Vikas Mehrotra, and Randall Morck

Derivative Lawsuits as a Corporate Governance Mechanism: Empirical Evidence on Board

Changes Surrounding Filings

Stephen P. Ferris, Tomas Jandik, Robert M. Lawless, and Anil Makhija

Mimicking Portfolios with Conditioning Information

Wayne Ferson, Andrew F. Siegel, and Pisun Xu

Forthcoming Articles (continued)

The Cross-Section of Stock Returns before World War I

Richard S. Grossman and Stephen H. Shore

Missed Opportunities: Optimal Investment Timing when Information is Costly

Graeme Guthrie

Yield Spreads as Alternative Risk Factors for Size and Book-to-Market

Jaehoon Hahn and Hangyong Lee

All Events Induce Variance: Analyzing Abnormal Returns when Effects Vary across Firms

Scott E. Harrington and David G. Shrider

Bayesian Learning in Financial Markets: Testing for the Relevance of Information Precision in

Price Discovery

Nikolaus Hautsch and Dieter Hess

Arbitrage With "Fixed Costs" and Interest Rate Models

Elyès Jouini and Clotilde Napp

Optimal Portfolio Choice with Parameter Uncertainty

Raymond Kan and Guofu Zhou

Investor Protection and Real Investment by U.S. Multinationals

Eric Kelley and Tracie Woidtke

Financial Development and the Cash Flow Sensitivity of Cash

Inder K. Khurana, Xiumin Martin, and Raynolde Pereira

Firm Growth and Disclosure: An Empirical Analysis

Inder K. Khurana, Raynolde Pereira, and Xiumin Martin

Why Do Controlling Families of Public Firms Sell Their Remaining Ownership Stake? Sandy Klasa

Initial Public Offerings of State-Owned Enterprises: An International Study of Policy Risk

Swee-Sum Lam, Ruth Tan Seow-Kuan, and Glenn Wee Tsao-Min

Time-Series Behavior of Share Repurchases and Dividends

Bong-Soo Lee and Oliver Meng Rui

The Sources of Debt Matter, Too

Yang Liu

Why Do Firms Go Dark?

András Marosi and Nadia Massoud

Organizational Complexity and Succession Planning

Lalitha Naveen

Top-Management Incentives and the Pricing of Corporate Public Debt

Hernan Ortiz-Molina

Multivariate Tests for Stochastic Dominance Efficiency of a Given Portfolio

Thierry Post and Philippe Versijp

The Empirical Failure of the Expectations Hypothesis of the Term Structure of Bond Yields

Lucio Sarno, Daniel L. Thornton, and Giorgio Valente

Mean Reversion in G-10 Nominal Exchange Rates

Richard J. Sweeney

Innovation, Information, and Financial Architecture

Solomon Tadesse

An International Examination of Affine Term Structure Models and the Expectations Hypothesis

Huarong Tang and Yihong Xia

Leasing and Debt Financing: Substitutes or Complements?

An Yan

Competitive Equilibrium with Debt

Alexei Zhdanov

JFQA Style Requirements

Send manuscripts via e-mail in PDF, Word, or LaTeX. The cover page must show title, author name(s) and affiliation(s), e-mail address(es), and work phone number(s). The first page of text should include the title and a one-paragraph abstract of no more than 100 words. Manuscripts must be double-spaced on one side of the page. All sections of the paper, beginning with the introduction and ending with a conclusion or summary, must be numbered with Roman numerals. Subsection headings must be lettered A, B, C, etc.

The manuscript should explain its relation to other research in the field, especially recently published material. References cited in the text should be noted by the last name(s) of the author(s) followed by the publication year enclosed in parentheses without punctuation: Smith (1988). When a particular page, section, or equation is referred to, the reference also should be placed within parentheses: (Smith and Jones (1988), p. 222), (Green (1988a), eq. 3).

Lengthy mathematical proofs and extensive tables should be placed in an appendix or omitted from the manuscript entirely. In the latter case, the author may indicate in a footnote that proofs or tables are available on request. The author should make every effort to explain the meaning of mathematical proofs.

The author should check the manuscript for clarity, grammar, spelling, and punctuation to minimize editorial changes and the necessity of extensive corrections at the proof stage. All abbreviations must be defined.

Equations. All but very short mathematical expressions should be displayed on a separate line and centered. Important displayed equations must be identified by consecutive Arabic numerals in parentheses on the left. Expressions should be aligned and subscripts and superscripts clearly marked to avoid confusion.

Tables. Each table must be titled and numbered consecutively with Arabic numerals. Please check the text to make sure there is a reference to each table. General footnotes should be marked a, b, c, etc., for specific footnotes. Asterisks * or ** indicate significance at the 5% and 1% levels, respectively. The author should check tables to be sure that totals are correct and that the title, column headings, and footnotes clearly explain the content of the table. If tables are on separate pages at the end of the article, indicate approximate placement within the text.

Figures. Figures must be titled and numbered consecutively with Arabic numerals. Captions should present sufficient information to describe the purpose of the figure. Figures for accepted manuscripts must be of professional quality and ready for reproduction.

Footnotes. Footnotes must be double-spaced. Footnotes must not be used for the purpose of citation. Footnotes with extensive content should be avoided.

References. All works cited in the text must be alphabetically arranged in a double-spaced list at the end of the manuscript. Examples:

Brown, S., and J. Warner. "Using Daily Stock Returns: The Case of Event Studies." *Journal of Financial Economics*, 14 (1985), 1–31.

Ross, S. A. "Return Risk and Arbitrage." In *Risk and Return in Finance*, Vol. I, I. Friend and J. L. Bicksler, eds. Cambridge, MA: Ballinger (1977).



Fax: (206) 616-1894

Federal Identification No.: 91-6001537

Journal of Financial and Quantitative Analysis 2006 Subscription Information

The Journal of Financial and Quantitative Analysis (JFQA) is published quarterly in March, June, September, and December by the School of Business Administration at the University of Washington in Seattle, Washington, U.S.A. Topics include corporate finance, investments, capital and security markets, and quantitative methods of particular relevance to financial researchers. With a circulation of 3000 libraries, firms, and individuals in 70 nations, the JFQA serves an international community of sophisticated finance scholars—academics and practitioners alike. The JFQA prints 10 to 12% of the more than 400 unsolicited manuscripts submitted annually. An intensive blind review process and exacting editorial standards contribute to the JFQA's reputation as a top finance journal.

Payment in advance is required. Checks or money orders must be payable to the JFQA in U.S. dollars for deposit in a U.S. bank. Subscriptions start with the next available issue unless otherwise requested. Upon request, electronic subscriptions are available in PDF files. Claims for missing issues must be made within six months of the publication date.

To inquire about permission to reprint or the availability of specific back issues (at a cost of \$25 per copy), contact the JFQA office.

		U.S. International		Amount	
Library or Firm		\$150	\$160		
Individual		\$70	\$80		
Student (with current verification)	\$25 \$30		\$30	
	lı	International Airmail \$40			
Please start subscription with the	☐ March	☐ June	☐ Sept	□ Dec	2006 issue.
Name					
Company					
Address					
		(ZIP+4 re for ALL U			
City	Sta	ate			
Country	E-m	ail			
Phone			Fax _		
Payment made by: □Check	√ □VISA	□Mast	erCard	□America	n Express
Account No.	Exp. Da				Date (mm/yyyy)
Cardholder's Name					
Mail or fax directly to:					Office Use Only
Journal of Financial and Quantitative Analysis University of Washington School of Business Administration					Chk#
					Date
115 Lewis Box 353200					CT
Seattle, WA 98195-3200 U.S.A.					lss
Phone: (206) 543-4598					100

ISSN: 0022-1090

E-mail: jfqa@u.washington.edu

URL: http://www.jfga.org

oi.org/10.1017/S0022 VOL. 41. NO.3 MARCH 2006

MANAGING EDITORS Hendrik Bessembinder Stephen Brown Paul Malatesta

ASSOCIATE EDITORS Warren Bailey Gurdip Bakshi Geert Bekaert Jeffrey Coles Pierre Collin-Dufresne Jennifer Conrad Wavne Ferson Robert Goldstein Mark Grinblatt Jarrad Harford Jonathan Karpoff Michael Lemmon Francis Longstaff Ananth Madhavan Ronald Masulis John McConnell Robert McDonald Wavne Mikkelson Neil Pearson George Pennacchi

Jeffrey Pontiff Matthew Richardson

Pedro Santa-Clara

Jay Ritter Bryan Routledge

Paul Schultz Chester Spatt

Hans Stoll

Pietro Veronesi

Ralph Walkling Ivo Welch David Yermack Guofu Zhou

JFQA 2006 Symposium on Stock Analysts: An Introduction Hendrik Bessembinder, Editor

The Value of Client Access to Analyst Recommendations T. Clifton Green

How Do Analyst Recommendations Respond to Major News?

Jennifer Conrad, Bradford Cornell, Wayne R. Landsman, and Brian R. Rountree

Buy-Side Analysts, Sell-Side Analysts, and Investment Decisions of Money Managers

Decisions of Money Managers Yingmei Cheng, Mark H. Liu, and Jun Qian

Analysts, Industries, and Price Momentum Leslie Boni and Kent L. Womack

What a Difference a Month Makes: Stock Analyst Valuations Following Initial Public Offerings Joel Houston, Christopher James, and Jason Karceski

The Cross Section of Analyst Recommendations Sorin Sorescu and Avanidhar Subrahmanyam

Are Analyst Recommendations Biased? Evidence from Corporate Bankruptcies Jonathan Clarke, Stephen P. Ferris, Narayanan Jayaraman, and Jinsoo Lee

Returns to Acquirers of Listed and Unlisted Targets Mara Faccio, John J. McConnell, and David Stolin

Are Observed Capital Structures Determined by Equity Market Timing? Armen Hovakimian

FDITOR

Martha Auvil

PUBLISHED BY THE UNIVERSITY OF WASHINGTON SCHOOL OF BUSINESS ADMINISTRATION IN COOPERATION WITH THE UNIVERSITY OF UTAH DAVID ECCLES SCHOOL OF BUSINESS AND THE NEW YORK UNIVERSITY LEONARD N. STERN SCHOOL OF BUSINESS