



Why do firms switch underwriters? ☆

Laurie Krigman ^a, Wayne H Shaw ^b, Kent L Womack ^c  

Show more 

 Share  Cite

[https://doi.org/10.1016/S0304-405X\(01\)00045-9](https://doi.org/10.1016/S0304-405X(01)00045-9)

[Get rights and content](#)

Abstract

In the mid-1990s, 30% of firms completing an SEO within three years of their IPO switched lead underwriter. This article provides evidence on why they switched. Contrary to predictions of prior research, there is little evidence that firms switch due to dissatisfaction with underwriter performance at the time of the IPO. A surprising result is that switchers' IPOs were significantly less underpriced than non-switchers' IPOs. However, switchers raised fewer proceeds than expected, compared to the mid-point of the filing range, while non-switchers raised significantly more proceeds. There are two main reasons for switching. Firms graduate to higher reputation underwriters, and they strategically buy additional and influential analyst coverage from the new lead underwriter. Survey results support these conclusions.

Section snippets

Hypotheses about underwriter choice and switching

Our primary objective is to examine the reasons that IPO issuers switch underwriters. We use two datasets to try to infer this reasoning process. The first data set contains market-based information, including prices, earnings estimates, and trading patterns observed at the time of the IPO until the follow-on offering. The second data set contains the direct opinions we elicited from a questionnaire mailed to and from telephone conversations with corporate executives responsible for the...

Data and sample selection

The data used in this study come from several sources. Firms that conducted an initial public offering between January 1993 and December 1995, which then returned to the capital market for a seasoned

equity offering (SEO) within three years following the IPO, are identified using the Securities Data Company (SDC) New Issues Database. We define a year as 252 trading days. Thus, our sample includes all IPO firms that returned to the equity market within 756 trading days of the IPO. SDC reports a...

Empirical results

Our tests include both univariate comparisons of the switching and non-switching groups, and multivariate probit estimations corroborating the important univariate conclusions...

Executive opinions from switching firms

Our second approach to determining why firms switch lead underwriter is more frequently used in marketing research than finance. We asked executives, using a survey questionnaire, why they decided to switch. Our goal was to construct a survey with both content validity and pragmatic validity. That is, the survey should adequately cover each important aspect of the issue under analysis, and it should be predictive of future actions. To this end, we gave respondents several opportunities to add...

Market valuation of the switching decision

We have presented consistent evidence that equity-issuing firms value the post-IPO services provided by the lead underwriter. We have not addressed whether the value of the services translates into shareholder wealth. If firms value sell-side equity analyst research and the reputation of the investment banker, the underlying theoretical reason is the maximization of shareholder wealth. Thus, our final analysis is an examination of whether the market recognizes the value of the decision to...

Conclusions

So, why do issuing firms switch underwriters? Before attempting to finalize this central question, two preliminaries should be mentioned. First, firms that issue follow-on equity within 3 years of their IPO have had higher returns than the typical IPO. The stocks in our sample appreciate, on average, more than 120% in the first year after the IPO. The distributions of returns for switching and non-switching firms are approximately identical for this measure of long-term stock price performance. ...

References (26)

K.W. Hanley

The underwriting of initial public offerings and the partial adjustment phenomenon
Journal of Financial Economics (1993)

C.G. Dunbar

Factors affecting investment bank initial public offering market share
Journal of Financial Economics. (2000)

J.R. Booth *et al.*

Capital raising, underwriting, and the certification hypothesis

Journal of Financial Economics (1986)

R.P. Beatty *et al.*

Investment banking, reputation, and the underpricing of initial public offerings

Journal of Financial Economics (1986)

Barber, B., Lehavy, R., McNichols, M., Trueman, B. 2001. Can investors profit from the prophets? Consensus analyst...

R.P. Beatty *et al.*

Issuer expenses and legal liability in initial public offerings

Journal of Law and Economics (1996)

R.B. Carter *et al.*

Underwriter reputation, initial returns, and the long-run performance of ipo stocks

Journal of Finance (1998)

R.B. Carter *et al.*

Initial public offerings and underwriter reputation

Journal of Finance (1990)

H. Chen *et al.*

The seven percent solution

Journal of Finance (2000)

G.A. Churchill

Basic Marketing Research(1988)



View more references

Cited by (279)

[Analysts' reliance on industry-level versus firm-specific information: Implications for information production](#)

2022, Journal of Banking and Finance

Show abstract

[Non-pricing drivers of underwriters' market shares in corporate bond markets](#)

2021, International Review of Economics and Finance

Show abstract

[The value of bond underwriter relationships](#)

2021, Journal of Corporate Finance

Show abstract

[The role of investor protections on the value of investment banking relationships:](#)

[International evidence](#)

2021, Journal of International Financial Markets, Institutions and Money

[Show abstract](#) ✓

[IPO withdrawals: Are corporate governance and VC characteristics the guiding light in the rough sea of volatile markets?](#)

2021, Journal of Corporate Finance

[Show abstract](#) ✓

[Let us work together: The impact of customer strategic alliances on IPO underpricing and post-IPO performance](#)

2021, Journal of Corporate Finance

[Show abstract](#) ✓



[View all citing articles on Scopus](#)

Recommended articles (6)

Research article

[Can analysts pick stocks for the long-run?](#)

Journal of Financial Economics, Volume 119, Issue 2, 2016, pp. 371-398

[Show abstract](#) ✓

Research article

[Access to management and the informativeness of analyst research](#)

Journal of Financial Economics, Volume 114, Issue 2, 2014, pp. 239-255

[Show abstract](#) ✓

Research article

[An evaluation of the impact of stock market reforms on IPO under-pricing in China: The certification role of underwriters](#)

International Review of Financial Analysis, Volume 28, 2013, pp. 20-33

[Show abstract](#) ✓

Research article

[Does underwriter rating matter? Evidence from seasoned equity offerings in an emerging market](#)

International Review of Economics & Finance, Volume 61, 2019, pp. 17-34

[Show abstract](#) ✓

Research article

[Price inversion and post lock-up period returns on private investments in public equity in China: An interest transfer perspective](#)

Journal of Corporate Finance, Volume 54, 2019, pp. 47-84

[Show abstract](#) ✓

Research article

[Contracting under asymmetric information: Evidence from lockup agreements in seasoned equity offerings](#)

Journal of Financial Economics, Volume 110, Issue 3, 2013, pp. 607-626

[Show abstract](#) ✓

* We acknowledge the research assistance of Anne Anderson, Michael Brown, and Andrew Brownell. We thank the chief financial officers who responded to our survey; seminar participants at the HBS/JFE Conference on Field Based Research, University of Texas, Cornell, MIT, University of Oklahoma, Insead, University of Illinois, University of North Carolina and HEC, and especially Jay Ritter, Kusum Ailawadi, Craig Dunbar, Paolo Fulghieri, Paul Gompers, Dennis Logue, Roger Lynch, Bill Megginson, Dan Myers, Scott Neslin, Peter Tufano, and Valerie Wilson for invaluable insights. We thank Stan Levine at First Caall/Thomson Financial for data on analyst recommendations. We also acknowledge data provided by I/B/E/S, and by Tim McCormick and Nasdaq Market Data.

[View full text](#)

Copyright © 2001 Elsevier Science S.A. All rights reserved.



Copyright © 2022 Elsevier B.V. or its licensors or contributors.
ScienceDirect® is a registered trademark of Elsevier B.V.

 RELX™