



The Economics of IPO Stabilisation, Syndicates and Naked Shorts

Tim Jenkinson, Howard Jones

First published: 13 August 2007

<https://doi.org/10.1111/j.1468-036X.2007.00376.x>

Citations: 20

We are grateful to an anonymous referee for helpful comments.

Abstract

Stabilisation is the bidding for and purchase of securities by an underwriter immediately after an offering for the purpose of preventing or retarding a fall in price. Stabilisation is price manipulation, but regulators allow it within strict limits – notably that stabilisation may not occur above the offer price. For legislators and market authorities, a false market is a price worth paying for an orderly market. This paper compares the rationale for regulators' allowing IPO stabilisation with its effects. It finds that stabilisation does have the intended effects, but that underwriters also seem to have other motives to stabilise, including favouring certain aftermarket sellers and enhancing their own reputation and profits. A puzzling aspect of stabilisation is why underwriters create 'naked short' positions which are loss-making to cover when, as is usual, the aftermarket price rises to a premium. We set up a model to show that the lead underwriter may profit from a naked short at the expense of the rest of the syndicate given the way commissions are apportioned between them. We argue that a naked short mitigates the misalignment of interests which stabilisation causes between issuer and lead underwriter, although it does so at the expense of the non-lead underwriters.

References

Aggarwal, R., 'Stabilisation activities by underwriters after initial public offerings', *Journal of Finance*, Vol. 55, 2000, pp. 1075–1103.

[Web of Science®](#) | [Google Scholar](#)

Aggarwal, R., 'Allocation of initial public offerings and flipping activity', *Journal of Financial Economics*, Vol. 68, 2003, pp. 111–36.

[Web of Science®](#) | [Google Scholar](#)

Asquith, D., Jones, J. and Kieschnick, R., 'Evidence on price stabilisation and underpricing in early IPO returns', *Journal of Finance*, Vol. 53, 1998, pp. 1759–73.

[Web of Science®](#) | [Google Scholar](#)

Beatty, R. and Ritter, J. R., 'Investment banking, reputation and the pricing of initial public offerings', *Journal of Financial Economics*, Vol. 15, 1986, pp. 213–32.

[Google Scholar](#)

Benveniste, L.M., Busaba, W. Y. and Wilhelm, W.J., 'Price stabilisation as a bonding mechanism in new equity issues', *Journal of Financial Economics*, Vol. 42, 1996, pp. 223–55.

[Web of Science®](#) | [Google Scholar](#)

Benveniste, L.M., Erdal, S. M. and Wilhelm, W.J., 'Who benefits from secondary market stabilisation of IPOs?' *Journal of Banking and Finance*, Vol. 22, 1998, pp. 741–67.

[Web of Science®](#) | [Google Scholar](#)

Benveniste, L.M. and Spindt, P., 'How investment bankers determine the offer price and allocation of new issues', *Journal of Financial Economics*, Vol. 24, 1989, pp. 343–62.

[Web of Science®](#) | [Google Scholar](#)

Besio, A., Boehmer, E. and Fishe, R., 'Underwriter short covering transactions in initial and seasoned public offerings of equity', *Working Paper* (University of Miami, 2002).

[Web of Science®](#) | [Google Scholar](#)

Boehmer, E. and Fishe, R., 'Who ends up short from underwriter short covering? A detailed analysis of IPO price stabilisation', *Working Paper* (University of Georgia and University of Miami, 2001).

[Google Scholar](#)

Boehmer, E. and Fishe, R., 'Price support by underwriters in initial and seasoned public offerings', *Working Paper* (New York Stock Exchange and University of Miami, 2002).

[Google Scholar](#)

Chen, H.-C. and Ritter, J. R., 'The seven percent solution', *Journal of Finance*, Vol. 55, 2000 pp. 1105–31.

[Web of Science®](#) | [Google Scholar](#)

Chowdhry, B. and Nanda, V., 'Stabilisation, syndication and pricing of IPOs', *Journal of Financial and Quantitative Analysis*, Vol. 31, 1996, pp. 25–42.

[Web of Science®](#) | [Google Scholar](#)

Corwin, S.A. and Schultz, P., 'The role of IPO underwriting syndicates: pricing, information production, and underwriter competition', *Journal of Finance*, Vol. 60, 2005, pp. 443–86.

[Web of Science®](#) | [Google Scholar](#) |

Ellis, K., Michaely, R. and O'Hara, M., 'When the underwriter is the market maker: an examination of trading in the IPO aftermarket', *Journal of Finance*, Vol. 55, 2000, pp. 1039–74.

[Web of Science®](#) | [Google Scholar](#) |

Fishe, R. P. H., 'How stock flippers affect IPO pricing and stabilisation', *Journal of Financial and Quantitative Analysis*, Vol. 37, 2002, pp. 319–40.

[Web of Science®](#) | [Google Scholar](#) |

Jenkinson, T. and Jones, H., 'Bids and allocations in European IPO bookbuilding', *Journal of Finance*, Vol. 59, 2004, pp. 2309–38.

[Web of Science®](#) | [Google Scholar](#) |

Jenkinson, T. and Ljunqvist, A. P., *Going Public* (Oxford : Oxford University Press, 2001).

[Google Scholar](#) |

Jenkinson, T., Morrison, A. and Wilhelm, W., 'Why are European IPOs so rarely priced outside the indicative price range?', *Journal of Financial Economics*, Vol. 80, 2006, pp. 185–209.

[Web of Science®](#) | [Google Scholar](#) |

Lewellen, K., ' Risk, reputation and the price support of IPOs', *Working Paper* (MIT, 2003).

[Google Scholar](#) |

Nanda, V. and Yun, Y., 'Reputation and financial intermediation: an empirical investigation of the impact of IPO mispricing on underwriter market value', *Journal of Financial Intermediation*, Vol. 6, 1997, pp. 39–63.

[Web of Science®](#) | [Google Scholar](#) |

Prabhala, N. R. and Puri, M., ' How does underwriter price support affect IPOs? Empirical evidence', *Working Paper* (Yale University and Stanford University , 1999).

[Google Scholar](#) |

Rock, K., 'Why new issues are underpriced', *Journal of Financial Economics*, Vol. 15, 1986, pp. 187–212.

[PubMed](#) | [Web of Science®](#) | [Google Scholar](#) |

Schultz, P. and Zaman, M., 'Aftermarket support and underpricing of initial public offerings', *Journal of Financial Economics*, Vol. 35, 1994, pp. 199–219.

 | [Web of Science®](#) | [Google Scholar](#) |

Zhang, D., 'Why do IPO underwriters allocate extra shares when they expect to buy them back?' *Journal of Financial and Quantitative Analysis*, Vol. 39, 3, 2004.

 | [Web of Science®](#) | [Google Scholar](#) |

Citing Literature



[Download PDF](#)

ABOUT WILEY ONLINE LIBRARY

[Privacy Policy](#)

[Terms of Use](#)

[About Cookies](#)

[Manage Cookies](#)

[Accessibility](#)

[Wiley Research DE&I Statement and Publishing Policies](#)

[Developing World Access](#)

HELP & SUPPORT

[Contact Us](#)

[Training and Support](#)

[DMCA & Reporting Piracy](#)

OPPORTUNITIES

[Subscription Agents](#)

[Advertisers & Corporate Partners](#)

CONNECT WITH WILEY

[The Wiley Network](#)

[Wiley Press Room](#)

