Accepted Manuscript

Does the information content of payout initiations and omissions influence firm risks?

Henk von Eije, Abhinav Goyal, Cal B. Muckley

 PII:
 \$0304-4076(14)00115-8

 DOI:
 http://dx.doi.org/10.1016/j.jeconom.2014.05.012

 Reference:
 ECONOM 3926

To appear in: *Journal of Econometrics*



Please cite this article as: von Eije, H., Goyal, A., Muckley, C.B., Does the information content of payout initiations and omissions influence firm risks?. *Journal of Econometrics* (2014), http://dx.doi.org/10.1016/j.jeconom.2014.05.012

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Does the information content of payout initiations and omissions influence firm risks?

Henk von Eije Faculty of Economics and Business, University of Groningen, The Netherlands^{*}

Abhinav Goyal University of Liverpool Management School, University of Liverpool, United Kingdom[†]

Cal B. Muckley UCD School of Business and Geary Institute, University College Dublin, Ireland[‡]

Abstract

We study the influence on firm risks of NASDAQ and NYSE firm payout initiations and omissions. These pay out events can be interpreted as managerial signals of firm financial life-cycle maturation resulting in concomitant changes in firm risks. We remove confounding payout types and we match on the propensity to initiate or omit informed by determinants of pay out known to investors in advance. For payout event and matched firms, we apply the difference-in-differences method to estimate the effect of the information content of actual initiations and omissions on firm risks. We find consistent significant declines in total, aggregate systematic, and idiosyncratic firm risks after cash dividend initiations and increases after dividend omissions, but only incidentally after share repurchase initiations and omissions.

JEL Classification: G35, G32, C58

Keywords: dividends, repurchases, initiations, omissions, total risk, idiosyncratic risk, systematic firm risks, self-selection

[‡]E-mail: cal.muckley@ucd.ie.

^{*}E-mail: J.H.von.Eije@rug.nl **Corresponding author:** Henk von Eije, University of Groningen, Faculty of Economics and Business, Duisenberg Building 848, PO Box 800, 9700 AV, The Netherlands. The authors would like to thank three anonymous referees, Alok Bhargava, Philip Bourke, Michael Brennan, Amedeo De Cesari, Tom Conlon, Gregory Connor, Lammertjan Dam, Kevin Denny, Tom Flavin, Gustavo Grullon, Ciaran Heavey, Halit Gonenc, Olan Henry, Kevin Maher, Gael Martin, Brendan McCabe, John McConnell, Aljar Meesters, Conall O'Sullivan, Paul Ryan, Bob Scapens, Marianne Simonsen, Peter Smid, Roberto Wessels and Wim Westerman. The usual disclaimer applies.

[†]E-mail: agoyal@liv.ac.uk

Download English Version:

https://daneshyari.com/en/article/5095915

Download Persian Version:

https://daneshyari.com/article/5095915

Daneshyari.com