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44 | 后一篇 >> |

上市公司临时报告对资本市场信息传递的影响

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论文

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Impact of listed companies' interim reports on market information transmission

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- 摘要
- 参考文献
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全文: PDF (832 KB) HTML (KB) 输出: BibTeX | EndNote (RIS) 背景资料

摘要 以中国资本市场上2000-2009年的上市公司为研究样本,文章探讨了上市公司临时报告对资本市场信息环境的影响,发现了临时公告对资本市场信息环境的积极提升作用.实证结果表明,上市公司临时报告提高了股票价格中的公司 个体层面的信息含量,具体表现为:临时报告降低了股票价格的同步性,增加了收益率的异质波动性,增加了信息交易的概率.以是否具有研发行为、外部分析师数量的多少、所处地区市场化发展程度的大小,作为公司所处信息环境的代理变量,文章发现在信息不对称程度较高的上市公司中,临时报告提高股票价格信息含量的作用更加明显.实证检验还发现,临时报告使得上市公司信息传递更加平稳,降低了股票价格暴跌的风险;临时报告提高了盈余信息反应到股价中的速度和程度,提高了盈余反应系数,降低了盈余公告后的漂移程度.

关键词: 临时报告 股价信息含量 股票价格暴跌 盈余反应系数 盈余公告后漂移

Abstract: The paper studies the effect of interim reports on the information environment of capital market based on the sample of listing companies between 2000 and 2009 in China capital market, and the empirical results present positive evidence of interim reports on the capital market environment. The empirical evidences show that interim reports do improve the stock price informativeness: The frequency of interim reports negatively related with stock price synchronicity, positively related with stock price idiosyncratic volatility and the probability of informed trading (PIN). Using R&D expenditure, the number of financial analysts covering and marketization index as proxies of information environment in which firms located in, the paper shows that the positive effect of interim reports on stock price informativeness is more significant in firms with high information asymmetry. For further tests, the paper demonstrates that interim reports make the distribution of information arrival rate smoother, thus reducing the probability of stock price crash. The incorporation of earnings information into stock price is more efficient in firms with high frequency of interim reports, that is interim reports positively related with earnings response coefficient (ERC), negatively related with post earnings announcement drift (PEAD).

Key words: interim report stock price informativeness stock price crash earnings response coefficient (ERC) post earnings announcement drift (PEAD)

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Carter M E, Soo B S. The relevance of form 8-K reports[J]. Journal of Accounting Research, 1999, 37(1): 119-132.

- [2] McLelland A J. The relative use of form 8-K disclosures: A trading response analysis[D]. Texas A&M University, 2003.
- [3] Pinsker R E. Has firms' form 8-K filing behavior changed since section 409 of the sarbanes-oxley act became effective?[J]. SSRN eLibrary, 2006.
- Lerman A, Livnat J. The new form 8-K disclosures[J]. Review of Accounting Studies, 2010, 15(4): 752-778.
- [5] DeFond M, Hung M Y, Trezevant R. Investor protection and the information content of annual earnings announcements: International evidence[J]. Journal of Accounting & Economics, 2007, 43(1): 37-67.
- [6] 李翔,赵劼,袁军.信息披露频度与市场有效性:一项基于中国上市公司的经验研究[J].南京社会科学, 2007(3): 31-37.Li X, Zhao J, Yuan J. The disclosure frequency and market efficiency[J]. Social Sciences in Nanjing, 2007(3): 31-37.
- [7] Morck R, Yeung B, Yu W. The information content of stock markets: Why do emerging markets have synchronous stock price movements[J]? Journal of Financial Economics, 2000, 58(1/2): 215-260.
- [8] Brown L D, Caylor M L. A temporal analysis of quarterly earnings thresholds: Propensities and valuation consequences[J]. Accounting Review, 2005, 80(2): 423-440.
- [9] Leuz C, Verrecchia R E. The economic consequences of increased disclosure[J]. Journal of Accounting Research, 2000, 38(1): 91-124.
- [10] Francis J, Schipper K, Vincent L. Expanded disclosures and the increased usefulness of earnings announcements[J]. Accounting Review, 2002, 77(3): 515-546.
- [11] Friedlob G, Thomas B, Lewis E. Financial analysis of military capital projects[J]. Project Management Journal Sylva, 1986, 1(17): 61-64.
- [12] Butler M, Kraft A, Weiss I S. The effect of reporting frequency on the timeliness of earnings: The cases of voluntary and mandatory interim reports[J]. Journal of Accounting & Economics, 2007, 43(2/3): 181-217.
- [13] 陈国进,张贻军,王磊.股市崩盘现象研究评述[J].经济学动态, 2008(11): 116-120.Chen G J, Zhang Y J, Wang L. Literature review of stock price crash[J]. Economic Perspectives, 2008(11): 116-120.
- [14] Chen Q, Goldstein I, Jiang W. Price informativeness and investment sensitivity to stock price[J]. Review of Financial Studies, 2007, 20(3): 619-650.
- [15] Brockman P, Yan X. Block ownership and firm-specific information[J]. Journal of Banking & Finance, 2009, 33(2): 308-316.
- [16] Gul F A, Kim J B, Qiu A A. Ownership concentration, foreign shareholding, audit quality, and stock price synchronicity: Evidence from China[J]. Journal of Financial Economics, 2010, 95(3): 425-442.
- [17] Easley D, Ohara M. Time and the process of security price adjustment[J]. Journal of Finance, 1992, 47(2): 577-605.
- [18] Kim J B, Li Y, Zhang L. CFOs versus CEOs: Equity incentives and crashes[J]. Journal of Financial Economics, 2011, 101: 713-730.
- [19] Kim J B, Li Y, Zhang L. Corporate tax avoidance and stock price crash risk: Firm-level analysis[J]. Journal of Financial Economics, 2011, 100(3): 639-662.
- [20] Hutton A P, Marcus A J, Tehranian H. Opaque financial reports, R-2, and crash risk[J]. Journal of Financial Economics, 2009, 94(1): 67-86.
- [21] Chen J, Hong H, Stein J C. Forecasting crashes: Trading volume, past returns, and conditional skewness in stock prices[J]. Journal of Financial Economics, 2001, 61(3): 345-381.
- [22] Jin L, Myers S C. R-2 around the world: New theory and new tests[J]. Journal of Financial Economics, 2006, 79(2): 257-292.
- [23] 谭伟强.机构投资者利用了PEAD了吗?[J]. 金融学季刊, 2007, 3(2): 118-149.Tan W Q. Does institutional investors exploit the post-earning-announcement drift?[J]. Quarterly Journal of Finance, 2007, 3(2): 118-149.
- [24] 王凤华,张晓明. 我国上市公司会计信息透明度对股价同步性影响的实证研究[J]. 中国软科学, 2009(S1): 321-326.Wang F H, Zhang X M. Impact of accounting transparency's on stock price synchronicity empirical evidence from Chinese A share market[J]. China Soft Science, 2009 (S1): 321-326.
- [25] 王亚平,刘慧龙,吴联生.信息透明度、机构投资者与股价同步性[J].金融研究, 2009(12): 162-174.Wang Y P, Liu H L, Wu L S. On the infonnational transparency, institutional investors and stock price comovement[J]. Journal of Financial Research, 2009(12): 162-174.
- [26] 金智.新会计准则、会计信息质量与股价同步性[J].会计研究, 2010(7): 19-26. Jin Z. New accounting standard, accounting information quality and stock price synchronicity[J]. Accounting Research, 2010(7): 19-26.
- [27] 孔东民, 柯瑞豪.谁驱动了中国股市的PEAD?[J]. 金融研究, 2007(10): 82-99.Kong D M, Ke R H. Who drives the PEAD in China?[J]. Journal of Financial Research, 2007(10): 82-99.
- [28] Wurgler J, Zhuravskaya E. Does arbitrage flatten demand curves for stocks?[J]. Journal of Business, 2002, 75(4): 583-608.

- [29] Brockman P, Yan X. Block ownership and firm-specific information[J]. Journal of Banking & Finance, 2009, 33(2): 308-316.
- [30] Graham J R, Harvey C R, Rajgopal S. The economic implications of corporate financial reporting[J]. Journal of Accounting & Economics, 2005, 40(1/3): 3-73.
- [31] Lang M H, Lins K V, Miller D P. ADRs, analysts, and accuracy: Does cross listing in the United States improve a firm's information environment and increase market value?[J]. Journal of Accounting Research, 2003, 41(2): 317-345.
- [32] Yu F. Analyst coverage and earnings management[J]. Journal of Financial Economics, 2008, 88(2): 245-271.
- [33] Piotroski J D, Roulstone D T. The influence of analysts, institutional investors, and insiders on the incorporation of market, industry, and firm-specific information into stock prices[J]. Accounting Review, 2004, 79(4): 1119-1151.
- [34] 陈冬华,梁上坤,蒋德权.不同市场化进程下高管激励契约的成本与选择: 货币薪酬与在职消费[J].会计研究, 2010(11): 56-64.Chen D H, Liang S K, Jiang D Q. How marketization affects incentive contract costs and choices: Perks or monetary compensations?[J]. Accounting Research, 2010(11): 56-64.
- [35] Jeffrey N G, Rusticus T O, Verdi R S. Implications of transaction costs for the post-earnings announcement drift[J]. Journal of Accounting Research, 2008, 46(3): 661-696.

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