Title

- "A good title should concisely, but adequately, describe the manuscript content"

Introduction

- Starts with the research question
- Motivates the research (question)
- Presents closest (most important) related literature and theoretical framework
- Briefly explains the research design and sneak peaks the results
- Contribution of the paper!!!!!!!!
- "Magic number" of five pages



Title

"A good title should concisely, but adequately, describe the manuscript content"

Information Asymmetry and Earnings Management: Some Evidence

What do you think?

Title

"A good title should concisely, but adequately, describe the manuscript content"

Introduction

- Starts with the research question
- Motivates the research (question)
- Presents closest (most important) related literature and theoretical framework
- Briefly explains the research design and sneak peaks the results
- Contribution of the paper

	I. Introduction			
Motivation of research question	Accounting standards allow for managerial discretion in the application of accounting methods used to report firm performance. When this discretion is used with the intent to manipulate reported results, it is called earnings management. Growing anecdotal and systematic evidence supports the argument that earnings management is a common			
Research question (broad)	practice in firms. This study attempts to identify the environmental conditions that give rise to the practice of earnings management. Managers possess private information about			
	the firm and its current and prospective earnings streams that current and potential shareholders do not have (i.e., information asymmetry exists between managers and			
Research question (specific)	shareholders) which may allow manage them to manage earnings. In this paper I investigate the relationship between information asymmetry and earnings management.			
	Analytical models have demonstrated that the existence of information asymmetry between firm management and firm shareholders is a necessary condition for the practice of earnings management (Trueman and Titman, 1988; Dye, 1988). However, there has			
Most important related literature	been little, if any, empirical work investigating this relationship. Schipper (1989) argues that this lack of empirical testing of the information environment surrounding earnings management represents a slippage between analytical models and empirical tests of			
	earnings management. Schipper also suggests the need for empirical work that addresses the environmental conditions surrounding the practice of earnings management. This paper hypothesizes that the magnitude of information asymmetry affects the			
	magnitude of earnings management practiced by firm managers. When information asymmetry is high, stakeholders do not have the necessary information to "see through"			

	the managed earnings. When shareholders have insufficient resources, incentives, or				
	access to relevant information to monitor manager's actions, earnings management can				
	also occur (Schipper, 1989; Warfield, Wild, and Wild, 1995). This hypothesis is tested in a				
	broad sample setting as well as around a seasoned equity offering.				
Results	Test results in the broad sample setting suggest a significant, positive relation between				
	measures of information asymmetry (bid-ask spreads and analysts forecast dispersion) and				
	earnings management, after controlling for other previously documented determinants of				
Contribution	earnings management. These findings are consistent with analytical evidence that the				
	greater the information asymmetry between management and its shareholders, the more				
	likely the firm is to manage accruals and earnings.				
Results	Earnings management around seasoned equity offerings serves as a second setting to				
TCOGCTO	test the relation between information asymmetry and earnings management. Shivakumar				
	(1996) and Rangan (1998) provide evidence of earnings management around seasoned				
	equity offerings. They indicate that management faces the incentive to manage earnings				
	upwards around a seasoned equity offering to maximize the offer price for its shares of				
Contribution	stock. I test whether the presence of information asymmetry affects the extent of earnings				
	management in a setting where management faces a strong incentive to manage earnings				
	Results suggest a systematic relationship between information asymmetry and earnings				
	management around seasoned equity offerings.				

Related literature

- Provide a current and complete overview of the relevant literature -> citations
- Foundation of the hypotheses development
- "... explain the relevant findings from prior work, how those findings relate to the current paper, and what the current paper does to build on those findings"

TOP JOURNALS IN ACCOUNTING & FINANCE

Good source(s) for the related literature section in your thesis...

Name Journal	ISSN	EJL Classification	AIS
Accounting Review, The	0001-4826	STAR	1.692
Accounting, Organizations and Society	0361-3682	STAR	1.355
Journal of Accounting Research	0021-8456	STAR	2.42
Journal of Accounting and Economics	0165-4101	STAR	3.001
Journal of Finance, The	0022-1082	STAR	9.861
Journal of Financial Economics	<u>0304-405X</u>	STAR	6.024
Journal of Financial and Quantitative Analysis	0022-1090	STAR	2.515
Review of Financial Studies	0893-9454	STAR	6.942

All other journals see http://www.erim.eur.nl/about-erim/erim-journals-list-ejl/

Related literature

Provide a current and complete overview of the relevant literature -> citations

Foundation of the hypotheses development

"... explain the relevant findings from prior work, how those findings relate to the current paper, and what the current paper does to build on those findings"

Hypothesis development

Good theoretical development provides a framework in which the paper's results can be understood

Tension between competing expectations is needed

"I know the outcome upfront" vs. "I don't have a clue"



Research design

Data or Subjects

- Explain the data you use, e.g. Compustat vs. hand-collected/experimental data
- Representativeness of the subjects
- Treatment/Manipulation should be clear

Analysis

- Employ statistical tools that are appropriate and free from bias
 - -> That will be our focus during the upcoming lectures



Results

- Results should be connected to hypotheses Are they supported?
- Highlight important aspects of the study's results
- Tables should "stand on their own"
- -> Variable definitions should be included in the text (Research design) and additionally in the table or in the appendix

Results

- Results should be connected to hypotheses Are they supported?
- Highlight important aspects of the study's results
- Tables should "stand on their own"

Conclusion (summary & discussion)

- Conclusions are backed by the previous analyses
- Discuss important limitations of the study
- Discuss legitimate directions for future research