

The Stock Market Reaction to the CEO successor Announcement in Family Firms

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- **Big Picture:** Do CEOs matter to firm value? How much and why?
- This paper is about family CEOs versus outsiders in family firms.
- Theoretical motivation: Is a family CEO better?
 - **Yes:** long term focus, firm-specific knowledge, higher level of trust, higher non-monetary rewards from firm success
 - **No:** selected from a small pool and therefore may not be competent. Or may expropriate other shareholders.
- Therefore, this is an empirical question.

Empirics

- The paper investigates how the market react to the announcement of the CEO successor (event study)
- Also, examines if the effect is stronger for different firms, eg: poor performance prior the announcement.
- Data from public firms in France, German, and UK from 2001 to 2010

Main Results

- Market **does not react** to announcement of a Family CEO successor.
- Market **reacts positively** when an outsider is announced to be the successor.
- Larger effect for firms with poor performance and independent boards.

Why should we like the paper?

- Trying to answer an important research question
- Data from several countries
- Lots of tests and results

My comments

- Interpretation of results
- Contribution of the paper

- Table VI shows CARs based on two windows: $[-40,0]$, $[-40,20]$
- The results on CAR come (mostly) from the window of $[-40, 0]$. Shouldn't we be concerned about this?
- I would like to see the results for $[-40, -2]$, $[-3,1]$, 0 , $[1,3]$, $[4,20]$, for example.
- For the first and the last group we should not observe any abnormal effect.
- Maybe explain more why the effect comes from the window **before the event**.

- To interpret the results as **causal**, we need to assume that replacing a family CEO with an outsider is exogenous to firm outcomes.
- However, change in family CEO-status is unlikely to be random.
- **Selection:** Poor performance firms (those with a strong board) replace the family CEO with a non-family. That is, we only investigate the impact of replacing “bad” family CEOs.
- **Omitted variable:** Announcement of a non-family successor is a signal of, eg., **the board becoming strong**. That is, the positive market reaction may be due to other things correlated with (caused) the appointment of an outsider CEO.
- Another example: Succession by a non-family may suggest that the firm is “in play” for a takeover (Morck et al. 1988). Because of the **higher probability of takeover**, investors may react positively to such a change.
- In addition, the interpretation of the interaction terms are not obvious to me.

- Why is replacing a family CEO with a non-family have a positive effects?
 - Is it because of problems with family connections per-se (agency issues)? or
 - is it because family CEOs are systematically different in characteristics such as age, experience?
- Longer term effects?
 - The paper finds the immediate impact on shareholder wealth.
 - Look at the change in ROA, or monthly abnormal stock returns?

According to the paper:

- 1 It focuses on listed family firms, whereas the literature has mostly focused on unlisted firms.
 - Bennedsen et al. (QJE2007), Perez-Gonzalez (AER2006), Smith and Amoako-Adu (JCF1999)
- 2 Uses data from three different corporate governance systems (France, Germany, UK)
 - Nice, but would be great to put more effort on explaining the differences across countries.

A suggestion: highlight the main contribution of the paper, specially with respect to Bennedsen et al. (QJE2007).

- Who is taken as family? Relatives are accounted?
- Why do you not have firm fixed effects?
- Why having both “Family wedge x Family CEO” and “Family wedge x NonFamily CEO” in regressions? Why not adding Family wedge and Family CEO in regressions, and add one interaction? This way the interpretation would be easier.
- From Smith and Amoako-Adu (JCF1999): “Vancil (1987) and Booth and Deli (JFE1996) note that **CEO successors are typically selected several years prior to the CEO’s departure.**” If that’s the case, how should we interpret your results?
- Others (eg.
- Smith et al. (JCF1999)) have found that when family successors are appointed, stock price declines significantly. Any explanation for the contradicting results?
- Differentiate between non-family insider and outsider?
- Need to provide at least one quantitative result in the introduction.
- Section 4.1 seems too long (about 10 pages). Maybe considering splitting it to more sections/subsections.

- Nice paper
- Could be even better!