

## Using Financial Report Release Dates In Straddle Strategies

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### Abstract

In my investment class, I had the idea to use a “straddle” strategy close to the release date of the financial statement of the companies and it performed well. Most professionals from the market says that the price is already reflected before the release of the financial statements. However, no one could provide me any paper showing evidence for that. Additionally, many senior fund managers know that all the theory work well in an efficient market, but all of them know that the market is not really efficient. For this reason, for ANLY 500-52-2016, my suggestion is to use data from stock market and compare it to release data of Quarterly and Yearly financial and check if there is a significant impact in price change slight before and after the financial statements are released.

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### Methods

#### Participants

No direct participants were involved in this research as the main inputs for the analysis were financial market data public available.

#### Measures and Procedures

We used R (3.3.1, R Core Team, 2016) and the R-package *papaja* (0.1.0.9440, Aust & Barth, 2016) for all our analyses.

### Results

### Discussion

## References

- Aust, F., & Barth, M. (2016). *Papaja: Create aPA manuscripts with rMarkdown*. Retrieved from <https://github.com/crsh/papaja>
- R Core Team. (2016). *R: A language and environment for statistical computing*. Vienna, Austria: R Foundation for Statistical Computing. Retrieved from <https://www.R-project.org/>