## REFEREE'S REVIEW

Program:	MCF
Student:	Galina Chernousova
Title of thesis:	THE FLAGSHIP PRODUCT RELEASES INFLUENCE ON THE COMPANY'S ABNORMAL
	VALUE: PHARMACEUTICAL AND HARDWARE INDUSTRIES

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Each item above is evaluated on the following scale, as applicable: 5 = excellent, 4 = good, 3 = satisfactory, 2 = poor

## Additional comments:

The paper analyses the connection between releases of flagship products and abnormal returns on stocks of those companies. The methodology chosen is "event study", which is widely used in the analysis of similar questions. The analysis in the paper concentrates on the technology industry and US analgesic sector.

Thesis consists of three chapters. Chapter one overviews methodology and provides literature background. Chapter 2 conducts a full-scale empirical study, analysing, overall about 100 of different events. Chapter 3 takes a deeper look into four different cases, carefully analysing each of them, using the same methodology.

This thesis is a very clean example of the implementation of event study methodology. The quality of the thesis layout, the text organization and logic of the research are perfectly clear. This is, definitely, a strong point of this work. However, I believe, that the strongest point of the thesis is the data collection. To conduct the research the author had to manually identify analysed events and collect all stock prices of companies around the event dates.

The weakest point of the thesis is inability to make any general conclusions about the analysed data. Consequently, presented managerial applications are rather weak. I believe the reason for that is the selected methodology of analysis in Chapter 2. The author groups all 95 cases into "positive effect" and "negative effect". This grouping, therefore, by itself provides an answer the question posted next. Specifically: the effect is positive in "positive group" and negative in "negative group", which is what was expected.

Master thesis of Galina Chernousova meets the requirements of MCF program, and deserves an **excellent** grade, thus the author can be given the desired degree.

Date

Referee: (academic title, name)

June 18, 2013

Victor Archavski, PhD