## Accepted Manuscript

The influence of cash flow volatility on capital structure and the use of debt of different maturities

Michael O'Connor Keefe, Mona Yaghoubi

PII:	S0929-1199(16)30025-6
DOI:	doi: 10.1016/j.jcorpfin.2016.03.001
Reference:	CORFIN 1022



To appear in: Journal of Corporate Finance

Received date:1 August 2015Revised date:3 March 2016Accepted date:4 March 2016

Please cite this article as: Keefe, Michael O'Connor, Yaghoubi, Mona, The influence of cash flow volatility on capital structure and the use of debt of different maturities, *Journal of Corporate Finance* (2016), doi: 10.1016/j.jcorpfin.2016.03.001

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

## **ACCEPTED MANUSCRIPT**

The influence of cash flow volatility on capital structure and the use of debt of different maturities.  $^1$ 

Michael O'Connor Keefe Victoria University of Wellington School of Economics and Finance PO Box 600, Wellington 6140, NZ Email: michael.keefe@vuw.ac.nz Phone: 64 4 463 5708 Fax: 64 4 463 5014

Mona Yaghoubi Victoria University of Wellington School of Economics and Finance

## Abstract

The empirical literature on the relationship between capital structure and firm cash flow volatility is inconclusive. We explore this relationship using several measures of a firm's cash flow volatility and econometric methods that account for the non-linear relationship of proportional variables. Overall, our evidence indicates that ceteris paribus a one standard deviation increase from the mean of cash flow volatility implies an approximate 24% decrease in the long-term debt ratio, a 26% decrease in probability of holding debt with over 10 years to maturity, and a 39% increase in the probability of holding neither short nor long term debt.

<sup>&</sup>lt;sup>1</sup>We thank participants at Mona Yaghoubi's PhD proposal, the 2014 Victoria University of Wellington Brown Bag Seminar, the 2014 Auckland Finance Meeting and the 2015 New Zealand Finance Colloquium and PhD Symposium. All remaining errors are our own.

Download English Version:

## https://daneshyari.com/en/article/5093285

Download Persian Version:

https://daneshyari.com/article/5093285

Daneshyari.com