Accepted Manuscript

Cyclicality of SME lending and government involvement in banks

Patrick Behr, Daniel Foos, Lars Norden

PII: S0378-4266(17)30007-9 DOI: 10.1016/j.jbankfin.2017.01.010

Reference: JBF 5080

To appear in: Journal of Banking and Finance

Received date: 5 April 2016
Revised date: 4 November 2016
Accepted date: 13 January 2017



Please cite this article as: Patrick Behr, Daniel Foos, Lars Norden, Cyclicality of SME lending and government involvement in banks, *Journal of Banking and Finance* (2017), doi: 10.1016/j.jbankfin.2017.01.010

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.

Cyclicality of SME lending and

government involvement in banks*

Patrick Behr ^a, Daniel Foos ^b, Lars Norden ^a

^a Brazilian School of Public and Business Administration, Getulio Vargas Foundation, Brazil

^b Deutsche Bundesbank, Germany

Abstract

Recent regulatory efforts aim at lowering the cyclicality of bank lending because of its potentially detrimental effects on financial stability and the real economy. We investigate the cyclicality of SME lending of local banks with versus without a public mandate, controlling for location, size, loan maturity, capitalization, funding structure, liquidity, profitability, and credit demand-side factors. The public mandate is set by local governments and stipulates a sustainable provision of financial services to local customers and a deviation from strict profit maximization. We find that banks with a public mandate are 25 percent less cyclical than other local banks. The result is credit supply-side driven and especially strong for public mandate banks with high liquidity and stable deposit funding. Our findings have implications for the bank structure, financial stability and the finance-growth nexus in a local context.

Keywords: Banks, Loan growth, SME finance, Business cycles, Financial stability

JEL classification: G21, O16, R11

_

^{*} Corresponding author: Lars Norden, Brazilian School of Public and Business Administration, Getulio Vargas Foundation, Praia de Botafogo 190, 22250-900 Rio de Janeiro, Brazil. Phone: +55 21 3799 5544. E-mail: lars.norden@fgv.br.

This paper represents the authors' personal opinions and does not necessarily reflect the views of the Deutsche Bundesbank or its staff.

The authors are grateful to an anonymous referee, André Güttler, Hendrik Hakenes, Christoph Herpfer, Felix Noth and Klaus Schaeck and participants at the Conference "Banking Development, Stability and Sustainability", SBIF/UDP in Santiago de Chile, the German Finance Association 2015 Conference in Leipzig, the Xth Annual Seminar on Risk, Financial Stability and Banking of the Banco Central do Brasil in São Paulo, the GdRE Nice Conference, IBEFA Day Ahead Conference 2015 at the FRB San Francisco, Brazilian Finance Association Conference 2015 and the 10th Mannheim Workshop in Banking for comments and suggestions. Parts of the paper were written while Lars Norden was visiting the Brazilian School of Public and Business Administration (FGV/EBAPE) in 2014. Financial support from the Erasmus Research Institute of Management (ERIM) is gratefully acknowledged.

Download English Version:

https://daneshyari.com/en/article/5088180

Download Persian Version:

https://daneshyari.com/article/5088180

Daneshyari.com