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Emmanuel Alanis, Hamid Beladi, Margot Quijano

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CCEPTED MANUSCRIPT

Uninsured deposits as a monitoring device: Their impact on bond yields of banks

Emmanuel Alanis^a, Hamid Beladi^{b,*}, Margot Quijano^c

^aDepartment of Finance, Mays Business School, Texas A&M University ^bDepartment of Economics, College of Business, University of Texas at San Antonio ^cDepartment of Finance and Economics, McCoy College of Business Administration, Texas State University

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Abstract

We empirically analyze the impact of uninsured deposits on a bank's cost of public debt. Uninsured depositors can exert market discipline over a bank and potentially reduce its

agency cost of debt through informed monitoring. We use a sample of public bond issues by

U.S. bank holding companies from 1994 to 2013 and find statistically strong evidence that

banks with more uninsured deposits relative to their assets issue bonds with a lower interest

rate. Findings suggest a one standard deviation increase in uninsured deposits is associated

with a 46 to 64 basis point decrease in bond yield. In addition, we find that bonds issued

by banks with higher default risk or lower reputation benefit more from uninsured savers.

Our paper contributes to the literature that explores market discipline and provides evidence

that banks can benefit from it through a lower borrowing cost.

Keywords: Uninsured deposits, Market discipline, Bank cost of capital

JEL Classification: G1, G2, G21

^{*} Corresponding author at: College of Business, University of Texas at San Antonio, San Antonio, TX 78249, USA. Tel.: +1 2104587038

Email addresses: ealanis@mays.tamu.edu (Emmanuel Alanis), hamid.beladi@utsa.edu (Hamid Beladi), mq11@txstate.edu (Margot Quijano)

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