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Monitoring by financial intermediaries: Banks vs. Nonbanks

| Published: September 1994

| Volume 8, pages 193–202, (1994) [Cite this article](#)

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Abstract

Recent empirical evidence indicates that captical markers respond positively to debt-financing announcements in the form of loan agreements. Nonbank firms, prompted largely by technological and telecommunications advances, have also entered the commercial lending market in recent years. This article finds evidence that borrowing firms experience positive abnormal returns upon announcing conclusions of loan agreements with nonbank firms. Our evidence suggests that nonbanks have replicated some of the unique attributes formerly enjoyed only by banks.

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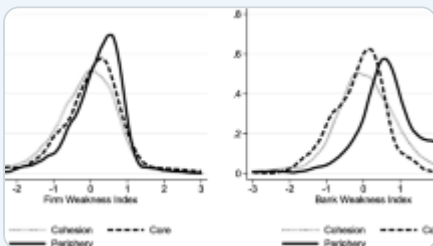
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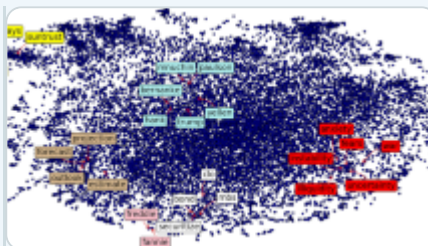
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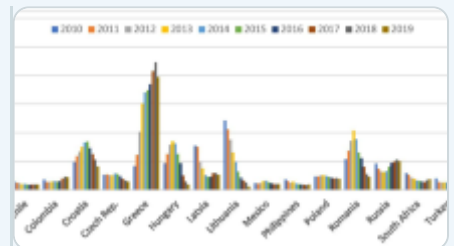
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References

Billett, Matthew, Mark J. Flannery, and Jon A. Garfinkel. "The Effect of Lender Identity on a Borrowing Firm's Equity Return." Working paper, University of Florida, 1993.

Campbell, Tim, and William Kracaw. "Information Production, Market Signaling, and the Theory of Intermediation." *Journal of Finance* 35 (December 1980), 863–883.

[Google Scholar](#)

Diamond, Douglas. "Asset Services and Financial Intermediation." Center for Research on Security Prices, Working paper, 1986.

Diamond, Douglas. "Financial Intermediation and Delegated Monitoring." *Review of Economic Studies* 51 (May 1986), 119–152.

[Google Scholar](#)

Eckbo, Espen. "Valuation Effects of Corporate Debt Offerings." *Journal of Financial Economics* 15 (May 1986), 119–152.

[Google Scholar](#)

Fama, Eugene. "Banking in the Theory of Finance." *Journal of Monetary*

Economics 10 (January 1980), 10–19.

[Google Scholar](#)

Fama, Eugene. “What's Different About Banks?” *Journal of Monetary Economics* 15 (January 1985), 29–36.

[Google Scholar](#)

Hodgman, Donald, *Commercial Bank Loan and Investment Policy*. Bureau of Economics and Business Research, University of Illinois, Champaign, Illinois, 1963.

[Google Scholar](#)

James, Christopher. “Some Evidence of the Uniqueness of Bank Loans.” *Journal of Financial Economics* 19, (1987), 217–235.

[Google Scholar](#)

Kane, Edward, and Burton Malkiel. “Bank Portfolio Allocation, Deposit Variability and the Availability Doctrine.” *Quarterly Journal of Economics* 79, (1965), 113–134.

[Google Scholar](#)

Leland, Haynes, and David Pyle. “Information Asymmetries, Financial Structure and Financial Intermediaries.” *Journal of Finance* 32, (May, 1977), 371–387.

[Google Scholar](#)

Lummer, Scott, and John McConnell. “Further Evidence on the Bank Lending Process and the Capital Market Response to Bank Loan Agreements.” *Journal of Financial Economics* 25 (November 1989), 99–122.

[Google Scholar](#)

Mikkelson, Wayne, and Megan Partch. "Valuation Effects of Securities Offerings and the Issuance Process." *Journal of Financial Economics* 15, (May 1986), 31–60.

[Google Scholar](#)

Ramakrishnan, Ram, and Anjan Thakor. "Information Reliability and a Theory of Financial Intermediation." *Review of Economic Studies* 51 (1984), 415–32.

[Google Scholar](#)

Wansley, James, Fayez Elayan, and M. Cary Collins." Firm Quality and Investment Opportunities: An Empirical Investigation of the Information in Bank Lines of Credit." Working paper, University of Tennessee, 1993.

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Cite this article

Preece, D.C., Mullineaux, D.J. Monitoring by financial intermediaries: Banks vs. Nonbanks. *J Finan Serv Res* **8**, 193–202 (1994). <https://doi.org/10.1007/BF01057736>

Issue date

September 1994

DOI

<https://doi.org/10.1007/BF01057736>

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