



Organization structure and credibility: Evidence from commercial bank securities activities before the Glass-Steagall Act

[Randall S. Kroszner](#)¹  , [Raghuram G. Rajan](#)¹

[Show more](#) 

 Share  Cite

[https://doi.org/10.1016/S0304-3932\(97\)00022-6](https://doi.org/10.1016/S0304-3932(97)00022-6) 

[Get rights and content](#) 

Abstract

We examine the two ways in which US commercial banks organized their investment banking operations before the 1933 Glass-Steagall Act forced the banks to leave the securities business: as an internal securities department within the bank and as a separately incorporated affiliate with its own board of directors. While departments underwrote seemingly higher quality firms and securities than did comparable affiliates, the departments obtained lower prices for the issues they underwrote. The higher risk premium associated with the internal department is consistent with investors discounting for the greater likelihood of conflicts of interest when lending and underwriting are within the same structure. As a result, commercial banks evolved toward choosing the separate affiliate structure. Our results suggest that internal structure is an effective commitment mechanism, and absent other distortions, market pressures would propel banks to adopt an internal structure that would address regulators' concerns about conflicts of interest.

 Previous

Next 

Keywords

Glass-Steagall Act; Firewalls; Universal Banking; Credibility; Firm organization

JEL classification

G21; G24; L22; N22

Cited by (0)

- 1 Thanks to George Benston, Eugene Fama, Robert Gertner, Charlie Himmelberg, George Kaufman, Geoffrey Miller, Mitchell Petersen, Manju Puri, Andrei Shleifer, Clifford Smith (the referee), and Philip Strahan for helpful comments and to Andy Curtis, Dragan Filipovich, Steve Sandberg, and Jim Stoker for research assistance. Research support from the National Science Foundation and the Graduate School of Business of the University of Chicago is gratefully acknowledged.

[View full text](#)

Copyright © 1997 Published by Elsevier B.V.



All content on this site: Copyright © 2023 Elsevier B.V., its licensors, and contributors. All rights are reserved, including those for text and data mining, AI training, and similar technologies. For all open access content, the Creative Commons licensing terms apply.

