

< Imperfect Competition in the Interbank Market for Liquidity as a Rationale for Central Banking

Imperfect Competition in the Interbank Market for Liquidity as a Rationale for Central Banking

Viral V. Acharya

Denis Gromb

Tanju Yorulmazer

AMERICAN ECONOMIC JOURNAL: MACROECONOMICS VOL. 4, NO. 2, APRIL 2012 (pp. 184-217)

Download Full Text PDF

Article Information

Comments (0)

Abstract

We study interbank lending and asset sales markets in which banks with surplus liquidity have market power vis-à-vis banks needing liquidity, frictions arise in lending due to moral hazard, and assets are bank-specific. Surplus banks ration lending and instead purchase assets from needy banks, an inefficiency more acute during financial crises. A central bank acting as a lender-of-last-resort can ameliorate this inefficiency provided it is prepared to extend potentially loss-making loans or is better informed than outside markets, as might be the case if it also performs a supervisory role. This rationale for central banking finds support in historical episodes. (JEL E58, G01, G21, G28, L13, N21)

This website uses cookies.

By clicking the "Accept" button or continuing to browse our site, you agree to first-party and session-only cookies being stored on your device to enhance site navigation and analyze site performance and traffic. For more information on our use of cookies, please see our Privacy Policy.

conomic Journal: Macroeconomics, 4 (2): 184-217.

Accept



Additional Materials

Online Appendix (139.68 KB)

JEL Classification

E58 Central Banks and Their Policies

G01 Financial Crises

G21 Banks; Other Depository Institutions; Micro Finance Institutions; Mortgages

G28 Financial Institutions and Services: Government Policy and Regulation

L13 Oligopoly and Other Imperfect Markets

N21 Economic History: Financial Markets and Institutions: U.S.; Canada: Pre-1913

Find us on Facebook and X (formerly Twitter).



Copyright 2024 American Economic Association. All rights reserved.

Terms of Use & Privacy Policy

This website uses cookies.

By clicking the "Accept" button or continuing to browse our site, you agree to first-party and session-only cookies being stored on your device to enhance site navigation and analyze site performance and traffic. For more information on our use of cookies, please see our Privacy Policy.