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Crisis Management in Canada: Analyzing Default Risk and Liquidity Demand during Financial Stress

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Allen, Jason; Horta§su, Ali; and Kastl, Jakub, "Crisis Management in Canada: Analyzing Default Risk and Liquidity Demand during Financial Stress" (2021). *YPFS Documents (Series 1)*. 11860. https://elischolar.library.yale.edu/ypfs-documents/11860

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American Economic Journal: Microeconomics

1 May 2021

Crisis Management in Canada: Analyzing Default Risk and Liquidity Demand during Financial Stress

Summary

Using detailed information from the Canadian interbank payments system and liquidity-providing facilities, the authors find that despite sustained increases in market-rate spreads, the increase in banks' willingness to pay for liquidity during the 2008–2009 financial crisis was short-lived. The study suggests that high-frequency distress indicators based on demand for liquidity offered by central banks can be complementary, and perhaps even superior, to market-based indicators, especially during times and in markets where uncertainty in the economic environment may lead to lack of meaningful information in prices due to absence of trading.

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Allen, Jason, Hortaçsu, Ali, and Kastl, Jakub. "Crisis Management in Canada: Analyzing Default Risk and Liquidity Demand during Financial Stress" *American Economic Journal: Microeconomics*, May 1, 2021. https://pubs.aeaweb.org/doi/10.1257/mic.20160287.