

Accepted Manuscript

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PII: S0304-405X(17)30080-6
DOI: [10.1016/j.jfineco.2017.04.011](https://doi.org/10.1016/j.jfineco.2017.04.011)
Reference: FINEC 2764

To appear in: *Journal of Financial Economics*

Received date: 3 December 2015
Revised date: 11 July 2016
Accepted date: 26 July 2016

Please cite this article as: Kristle Romero Cortés , Philip E. Strahan , Tracing out Capital Flows: How Financially Integrated Banks respond to Natural Disasters, *Journal of Financial Economics* (2017), doi: [10.1016/j.jfineco.2017.04.011](https://doi.org/10.1016/j.jfineco.2017.04.011)

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**TRACING OUT CAPITAL FLOWS:
HOW FINANCIALLY INTEGRATED BANKS RESPOND TO NATURAL DISASTERS**

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March 2017

ABSTRACT

Multi-market banks reallocate capital when local credit demand increases after natural disasters. Using property damage as an instrument for lending growth, we find credit in unaffected but connected markets declines by a little less than 50 cents per dollar of additional lending in shocked areas. However, banks shield their core markets because most of the decline comes from loans in areas where banks *do not* own branches. Moreover, banks increase sales of more-liquid loans and they bid up the rate on deposits in the connected markets. These actions help lessen the impact of the demand shock on credit supply.

Acknowledgements: The authors would like to thank seminar participants at the Federal Reserve Banks of Cleveland, Chicago and New York, ASU, Columbia, MIT, NYU, London Business School, London School of Economics and UNC-Charlotte. We also thank conference participants at the 2015 Finance Down Under Conference at the University of Melbourne, HULM Spring 2015 meetings in St. Louis, 2015 FIRS in Reykjavik, the XXIII Finance Forum in Madrid, Washington University Financial Theory Summer School and the 2015 European Finance Association Meeting in Vienna. We especially thank Erik Gilje, Ralf Meisenzahl and José María Serena and Lei Zhang for their excellent discussions. Kristle Cortés can be contacted at the Federal Reserve Bank of Cleveland 1455 E. 6th St. Cleveland OH, 44114. Please send correspondence to Philip E. Strahan, philip.strahan@bc.edu, Carroll School of Management, Boston College 324b Fulton Hall, 140 Commonwealth Avenue Chestnut Hill, MA 02467 telephone (617) 552-6430, facsimile (617) 552-0431.

*The views expressed in the paper are those of the authors and do not necessarily represent the views of the Federal Reserve Bank of Cleveland or the Federal Reserve System overall.

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