Accepted Manuscript

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PII: S0022-1996(16)30165-9
Reference: INEC 3007

To appear in: Journal of International Economics

Received date: 11 November 2014
Revised date: 5 October 2016
Accepted date: 17 December 2016

Please cite this article as: Kamber, Güneş, Theodoridis, Konstantinos, Thoenissen, Christoph, News-driven business cycles in small open economies, Journal of International Economics (2016), doi 10.1016/j.jinteco.2016.12.005

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News-driven business cycles in small open economies

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1 October 2016

Abstract

The focus of this paper is on news-driven business cycles in small open economies. We make two significant contributions. First, we develop a small open economy model where the presence of financial frictions permits the replication of business cycle co-movements in response to news shocks. Second, we use VAR analysis to identify news shocks using data on four advanced small open economies. We find that expected shocks about the future Total Factor Productivity generate business cycle co-movements in output, hours, consumption and investment. We also find that news shocks are associated with countercyclical current account dynamics. Our findings are robust across a number of alternative identification schemes.

Key words: News shocks, business cycles, open economy macroeconomics, financial frictions, VAR.

J.E.L. codes: E32, F4

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We thank the Co-Editor Giancarlo Corsetti and our referees for helpful and constructive comments. We also thank Oscar Pavlov, Ippei Fujiwara and Vincenzo Quadrini for their helpful comments, and Paul Beaudry, Deokwoo Nam and Jian Wang for sharing their code and data with us. We would also like to thank seminar participants at AMW 2013 in Canberra, CEF 2013 in Vancouver, SWIM 2014 in Auckland, MMF 2014 in Durham, ABFER 2016 in Singapore, Otago University, Victoria University of Wellington, University of Waikato, University of Hull, University of Exeter and the Bank of England. All remaining errors are the copyright of the authors. The views expressed in this paper are those of the authors and do not necessarily reflect the views of the Bank of International Settlements or the Bank of England.

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