

**World Scientific Studies in International Economics**  
**“Understanding the Implications of Trade and  
Financial Market Integration for Business Cycles”**

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**Part I: Business cycle facts**

1. Crucini, Mario J., Ayhan Kose, and Christopher Otrok. [“What Are the Driving Forces of International Business Cycles?”](#) *Review of Economic Dynamics*, January 2011, Vol. 14(1), 156-175.
2. Crucini, Mario J., Christopher I. Telmer, and Marios Zachariadis. [“Understanding European Real Exchange Rates.”](#) *American Economic Review*, June 2005, Vol. 95 (3), 724-738.
3. Crucini, Mario J. and Hakan Yilmazkuday. [“Understanding Long-run Price Dispersion.”](#) *Journal of Monetary Economics*, September 2014, Vol. 66, 226-240.
4. Crucini, Mario J. and Mototsugu Shintani. [“Persistence in Law-of-One-Price Deviations: Evidence from Micro-Data.”](#) *Journal of Monetary Economics*, April 2008, Vol. 55(3), 629-644.

**Part II: Business cycles, risk sharing and asset market structure**

5. Crucini, Mario J. [“On International and National Dimensions of Risk Sharing.”](#) *The Review of Economics and Statistics*, February 1999, Vol. LXXXI, No. 1, 73-84.
6. Baxter, Marianne and Mario J. Crucini. [“Business Cycles and the Asset Structure of Foreign Trade.”](#) *International Economic Review*, November 1995, Vol. 36(4), 821-854.
7. Chen, Kan and Mario J. Crucini, [“Trends and Cycles in Small Open Economies: Making the Case for a General Equilibrium Approach.”](#) *Journal of Economic Dynamics and Control*, November 2016, Vol. 72, 159-168.
8. Berka, Martin, Mario J. Crucini and Chih-Wei Wang. [“International Risk Sharing and Commodity Prices.”](#) *Canadian Journal of Economics*, May 2012, Vol. 45(2), 427-447.

Part III: Models of International prices

9. Backus, David K. and Mario J. Crucini. [“Oil Prices and the Terms of Trade.”](#) *Journal of International Economics*, February 2000, 50(1), 185-213.
10. Crucini, Mario J., and J. Scott Davis. [“Distribution Capital and the Short- and Long-Run Import Demand Elasticity.”](#) *Journal of International Economics*, May 2016, Vol. 100, Pages 203-219.
11. Crucini, Mario J., Mototsugu Shintani and Takayuki Tsuruga. [“Do Sticky Prices Increase Real Exchange Rate Volatility at the Sector Level?”](#) *European Economic Review*, May 2013, Vol. 62, 58-72.
12. Crucini, Mario J., Mototsugu Shintani and Takayuki Tsuruga. [“Noisy Information, Distance and Law-of-One-Price Dynamics Across US Cities.”](#) *Journal of Monetary Economics*, September 2015, Vol. 74, 52–66.

**Part IV: Commercial policy**

13. Crucini, Mario J. [“Sources of Variation in Real Tariff Rates: The United States, 1900-1940.”](#) *American Economic Review*, June 1994, Vol. 84(3), 732-743. Reprinted in: *The Seminal Works Of The Great Depression*, edited by Randall E. Parker, Edward Elgar Publishing, 2011.
14. Bond, Eric W., Mario J. Crucini, Tristan Potter and Joel Rodrigue, [“Misallocation and Productivity Effects of the Hawley-Smoot Tariff.”](#) *Review of Economic Dynamics*, January 2013, Vol. 16(1), 120-134.
15. Crucini, Mario J. and James Kahn. [“Tariffs and the Great Depression Revisited.”](#) In *Great Depressions of the Twentieth Century*, Timothy Kehoe and Edward Prescott, editors, Federal Reserve Bank of Minneapolis, 2007, 305-334.