

7 Bibliografia

Abreu, M. P. (organizador), 1989. A Ordem do Progresso – Cem Anos de Política Econômica Republicana 1889-1989. Ed. Campus. Brasil.

Abreu, M., P., e Bevilaqua, A., 2000. "Brazil as an Export Economy, 1880-1930" Cardenas, E; Ocampo, J. A. e Thorp, R., An Economic History of Twentieth

Century, Latin American. Vol. I, The Export Age The Latin American Economies in he Late Nineteenth and Early Twentieth Centuries.

Alexius, A. e Nilsson, J., 1997. "Real exchange rate and fundamentals: evidence from 15 OECD countries". Sveriges Riksbank. Working Paper Séries No 43.

Amano, R., e van Norden, S., 1995. "Terms of trade and real exchange rates: the Canadian evidence". Journal of International Money and Finance, Vol. 14, pp. 83-104.

Bidakorda, P., e Crucini, M., J., 2000. "Commodity prices and the terms of trade". Review of International Economics, Vol. 8, pp. 647-66.

Blundell-Wignal, A. e Thomas, M., 1987. "Deviations from purchasing power parity: the Australian case". Research Discussion Paper, Reserve Bank of Australia.

Blundell-Wignall, A., Fahrer, J. e Heath, A., 1995. "Major influences on the Australian Dollar exchange rate". Working Paper Series. Reserve Bank of Australia.

Breedon, F., e Fornasari, F., 1999. "Understanding Commodity Currencies". Global Economics Research Séries No. 03/99, Lehman Brothers.

Brook, A., Hargreaves, D., 2001. “PPP-based analysis of New Zealand’s equilibrium exchange rate”. Reserve Bank of New Zealand, Discussion Paper Séries, No. 2001/01.

Cashin, P., Céspedes, L. e Sahay, S., 2002. “Keynes, cocoa, and copper: in search of commodity currencies”. IMF Working Paper Series No. 02/223, (Washington: International Monetary Fund).

Cashin, P., McDermott, J. e Scott, A. 1999. “The myth of co-moving commodity prices”. IMF Working Paper Series No. 99/169, (Washington: International Monetary Fund).

Cashin, P., McDermott, J. C. e Scott, A., 2002. “Booms and slumps in world commodity prices”. Journal of Development Economics, Vol. 69, pp. 277-96

Cashin, P., Mc Dermott, J. C., 2002. “Long Run Behaviour of Commodity Prices: Small Trends and Big Variability”, IMF Staff Paper, Vol. 49, pp. 175-99.

Chen, Y., Rogoff, K., 2002. “Commodity currency and empirical exchange rate equations”. IMF Working Paper No. 02/27, (Washington: International Monetary Fund).

Clinton, K., 2001. “On commodity-sensitive currencies and inflation targeting”. Bank of Canada Working Paper No. 2001-3.

Davidson, R. e MacKinnon, J., 1998. “Graphical methods for investigating the size and power of hypothesis tests”. The Manchester School. Vol. 66, pp. 1-26.

De Gregorio, J. e Wolf, H., 1994. “Terms of trade, productivity and the real exchange rate”. NBER Working Paper No. 4807, (Cambridge, Massachusetts: National Bureau of Economic Research).

De Gregorio, J. Giovannini, A. e Wolf, H., 1994. “International evidence on tradeables and nontradeables inflation”. European Economic Review. Vol. 38, pp. 1225-44.

Deaton, A. e Miller, R., 1996. “International Commodity Prices, Macroeconomic Performance and Politics in Sub-Saharan Africa” Journal of African Economies, Vol. 5, pp. 99-191.

Delfim Netto, A., O problema do café no Brasil, Rio de Janeiro, 1979.

Dornbusch, R., 1976. “Expectations and exchange rate dynamics”. Journal of Political Economy. Vol. 84, pp. 1161-76.

Elis, L., 2001. “Measuring the real exchange rate: pitfalls and practicalities”. Reserve Bank of Australia, Research Discussion Paper, No 2001/04.

Froot, K. e Rogoff, K., 1995. “Perspectives on PPP and long-run real exchange rates”. Em Grossman, G. e Rogoff, K. eds., Handbook of International Economics, pp. 1647-88. Ed. Elsevier Science B. V.

Gremaud, P., Saes, F. e Toneto Jr., R., 1997. Formação Econômica do Brasil. Ed. Atlas.

Hamilton, J., 1995, Time Series Analyses, Princeton University Press.

Hargraves, D. e White, B., 1999. “Measures of New Zealand’s effective exchange rate”. Reserve Bank of New Zealand: Bulletin, Vol. 62.

Idéias Consultoria Ltda, 1999, Relatório de Conjuntura – Nota Técnica No. 08/99

Lothian, J. e Taylor, M., 1996. “Real exchange rate behavior: the recent float from the perspective of the past two centuries”. Journal of Political Economy, Vol. 104, pp. 488-509

Meese, R. A. e Rogoff, K., 1983. "Empirical exchange rate models of the seventies. Do they fit out of sample?" Journal of International Economics, Vol. 14, pp. 3-24.

Mendoza, E., 1995. "The terms of trade, the real exchange rate and economic fluctuations". International Economic Review, Vo. 36, pp. 101-37.

Mussa, M., 1986, "Nominal exchange rate regimes and the behavior of real exchange rates: evidence and implications," Carnegie-Rochester Series on Public Policy, Vol. 25, pp. 117-213.

Pindyck, R. S., e Rotemberg, J., 1990. "The Excess of co-movement of commodity prices". The Economic Journal, Vol. 100, pp. 1173-89.

Razzak, W. A., 1998. "Business Cycle Asymmetries and the Nominal Exchange Rate Regimes". Working Paper G98/4. Reserve Bank of New Zealand.

Rigobon, R., 2001. Identification through heteroskedasticity. Mimeo. MIT.

Rogoff, K., 1996. "The purchasing power parity puzzle". Journal of Economic Literature, Vol. 34, pp. 647-68.

Apêndice do Capítulo 2

Tabela A2.1 - Lista de países potenciais a possuir *commodity currency*⁸⁶

África do Sul	Indonésia	Quênia
Argentina	Islândia	Rep. da África Central
Austrália	Madagascar	Rep. Dominicana
Bangladesh	Malásia	S. Vicente e Granadinas
Bolívia	Malauí	Senegal
Brasil	Mali	Síria
Burundi	Marrocos	Sri Lanka
Camarões	Mauritânia	Sudão
Canadá	Mauritius	Suriname
Chile	México	Tailândia
Côte d'Ivore	Moçambique	Tanzânia
Colômbia	Myamma	Togo
Costa Rica	Nicarágua	Tunísia
Equador	Nigéria	Turquia
Etiópia	Noruega	Uganda
Filipinas	Nova Zelândia	Uruguai
Gana	Papua-Nova Guiné	Zâmbia
Guatemala	Paquistão	Zimbábue
Honduras	Paraguai	
Índia	Peru	

Tabela A2.2 - Matriz de correlação dos índices de taxa de câmbio real efetiva⁸⁷

	Australia	Brasil	Canada	N. Zelândia
Australia	1.00	0.33	0.71	-0.4
Brasil	0.33	1.00	0.44	0.1
Canada	0.71	0.44	1.00	-0.5
N. Zelândia	-0.40	0.10	-0.45	1.0
EUA	-0.10	-0.09	-0.12	-0.2

⁸⁶ Fonte: (Cashin, Céspedes e Sahay, 2002).

⁸⁷ Fonte: JP Morgan

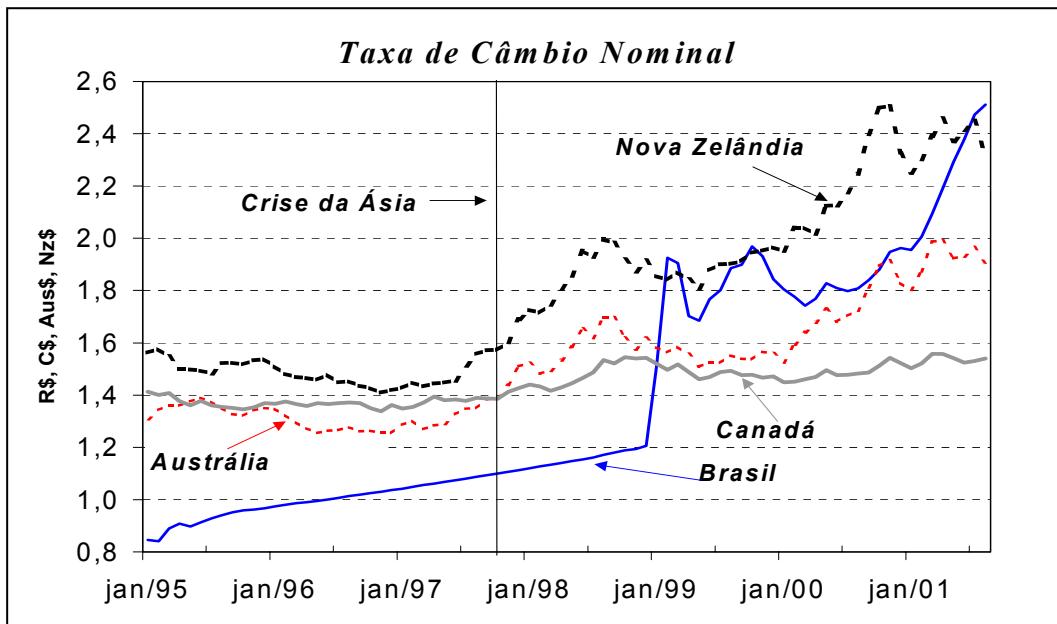


Figura A2.1 - Taxa de câmbio nominal⁸⁸

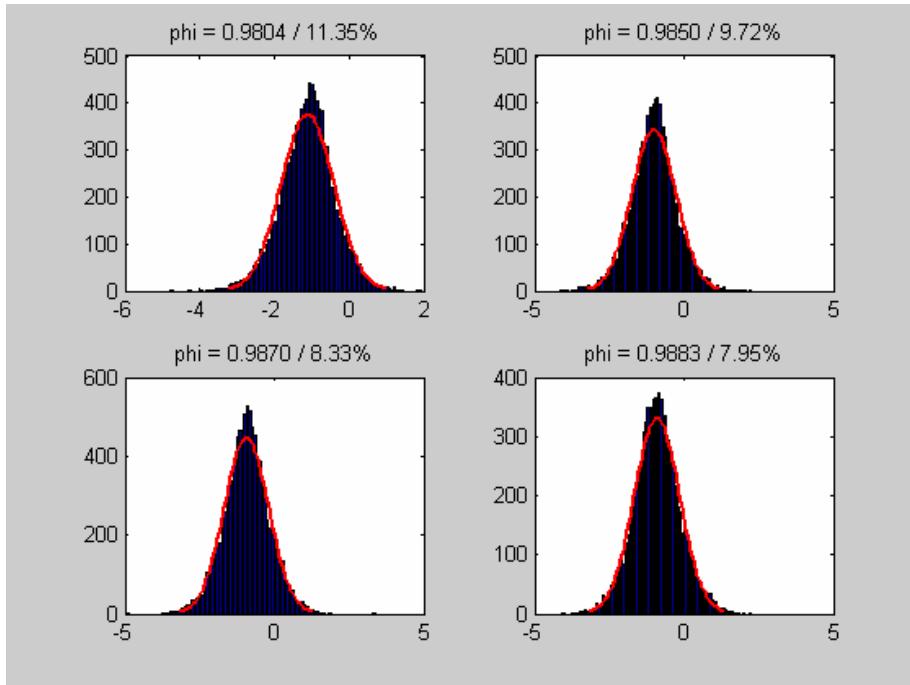


Figura A2.2 - Distribuição da estatística t do teste Dickey-Fuller (simulações) para amostras de 96 observações

⁸⁸ Fonte: Reserve Bank of St Louis, média mensal das cotações diárias.

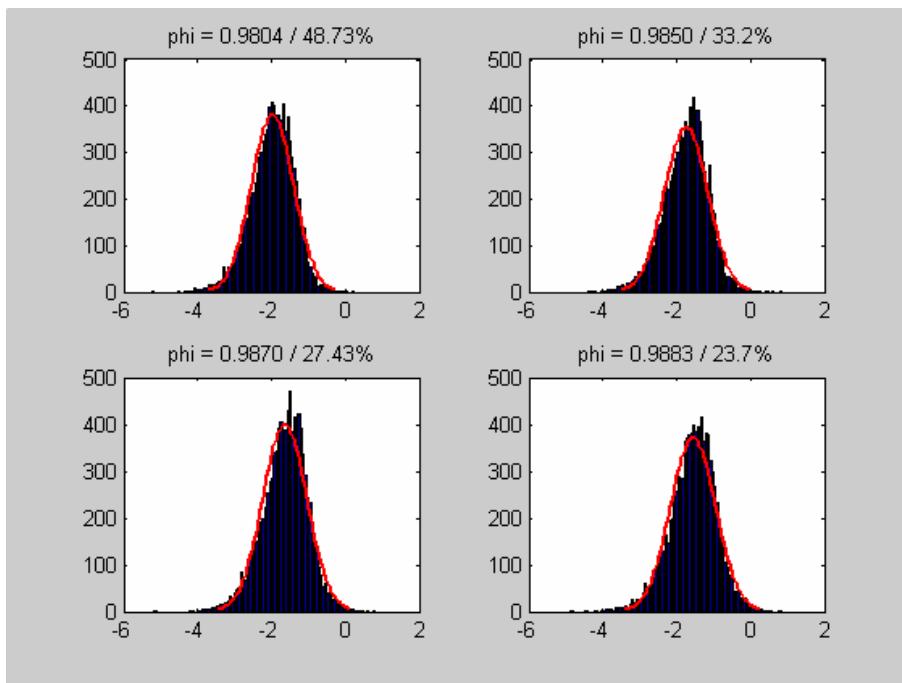


Figura A2.3 - Distribuição da estatística t do teste Dickey-Fuller (simulações) para amostras de 384 observações⁸⁹

⁸⁹ Valores padrão: nível de significância de 95% ($t = 1,95$), valor do parâmetro ϕ / porcentagem dos testes que rejeitaram H_0 , quando era falsa.