

## DAFTAR PUSTAKA

- Aguirre, Á., & Calderón, C. (2005). Real Exchange Rate Misalignments and Economic Performance. In *Central Bank of Chile Working Papers* (No. 315).
- Aizenman, J., & Lee, J. (2008). The Real Exchange Rate, Mercantilism and The Learning by Doing Externality. In *NBER Working Paper Series* (Issue 13853).
- Amano, R. A., & van Norden, S. (1995). Terms of trade and real exchange rates: the Canadian evidence. *Journal of International Money and Finance*, 14(1), 83–104. [https://doi.org/10.1016/0261-5606\(94\)00016-T](https://doi.org/10.1016/0261-5606(94)00016-T)
- Arellano, M., & Bond, S. (1991). Some tests of specification for panel data: monte carlo evidence and an application to employment equations. *Review of Economic Studies*, 58(2), 277–297. <https://doi.org/10.2307/2297968>
- Arellano, M., & Bover, O. (1995). Another look at the instrumental variable estimation of error-components models. *Journal of Econometrics*, 68(1), 29–51. [https://doi.org/10.1016/0304-4076\(94\)01642-D](https://doi.org/10.1016/0304-4076(94)01642-D)
- Baffes, J., Elbadawi, I. A., & O'Connell, S. A. (1997). *Single-Equation Estimation of the Equilibrium Real Exchange Rate* (Policy Research Working Paper, Issue August).
- Bagchi, D., Chortareas, G. E., & Miller, S. M. (2004). The real exchange rate in small, open, developed economies: Evidence from cointegration analysis. *The Economic Record*, 80(248), 76–88. <https://doi.org/10.1111/j.1475-4932.2004.00126.x>
- Balassa, B. (1964). The Purchasing-Power Parity Doctrine : A Reappraisal. *Journal of Political Economy*, 72(6), 584–596.  
<http://www.jstor.org/stable/1829464>
- Banerjee, A., Dolado, J., Galbraith, J. W., & Hendry, D. F. (1993). Co-Integration, Error Correction, and the Econometric Analysis of Non-Stationary Data. In *The Economic Journal* (Vol. 106, Issue 439). Oxford University Press. <https://doi.org/10.2307/2235236>
- Barbosa, L. O. S., Jayme, F. G., & Missio, F. J. (2018). Determinants of the real exchange rate in the long-run for developing and emerging countries: a theoretical and empirical approach. *International Review of Applied Economics*, 32(1), 62–83. <https://doi.org/10.1080/02692171.2017.1332017>
- Barro, R. J., & Lee, J. W. (2013). A new data set of educational attainment in the world, 1950-2010. *Journal of Development Economics*, 104, 184–198. <https://doi.org/10.1016/j.jdeveco.2012.10.001>
- Berg, A., & Miao, Y. (2010). The Real Exchange Rate and Growth Revisited: The Washington Consensus Strikes Back? *IMF Working Papers*, 10(58), 1.

- <https://doi.org/10.5089/9781451963755.001>
- Blundell, R., & Bond, S. (1998). Reprint of: Initial conditions and moment restrictions in dynamic panel data models. *Journal of Econometrics*, 87, 115–143. <https://doi.org/10.1016/j.jeconom.2023.03.001>
- Bond, S. R. (2002). Dynamic panel data models: a guide to micro data methods and practice. *Portuguese Economic Journal*, 1, 141–162. <https://doi.org/10.1007/s10258-002-0009-9>
- Cassel, G. (1916). The Present Situation of the Foreign Exchanges. *The Economic Journal*, 26(101), 62–65. <https://www.jstor.org/stable/2222038>
- Chang, R. (2008). Inflation targeting, reserves accumulation, and exchange rate management in Latin America. *Borradores de Economía; No. 487, March 2008*. <http://repositorio.banrep.gov.co/handle/20.500.12134/5504>
- Cheung, Y., & Lai, K. S. (1993). FINITE-SAMPLE SIZES OF JOHANSEN's LIKELIHOOD RATIO TESTS FOR COINTEGRATION. *Oxford Bulletin of Economics and Statistics*, 55(3), 313–328. <https://doi.org/10.1111/j.1468-0084.1993.mp55003003.x>
- Contractor, F. J. (2019). What do we mean by undervalued or overvalued currencies? *Rutgers Business Review*, 4(1), 1–9.
- Cottani, J. A., Cavallo, D. F., & Khan, M. S. (1990). Real exchange rate behavior and economic performance in LDCs. *Economic Development & Cultural Change*, 39(1), 61–76. <https://doi.org/10.1086/451853>
- Coudert, V., Couharde, C., & Mignon, V. (2015). On the impact of volatility on the real exchange rate - terms of trade nexus: Revisiting commodity currencies. *Journal of International Money and Finance*, 1–31. <https://doi.org/10.1016/j.jimfin.2015.08.007>
- Cuestas, J. C., Mourelle, E., & Regis, P. J. (2020). Real exchange rate misalignments in CEECs: Have they hindered growth? *Empirica*, 47(4), 733–756. <https://doi.org/10.1007/s10663-019-09454-5>
- Dani Rodrik. (2008). The Real Exchange Rate and Economic Growth. *Brookings Papers on Economic Activity*, 2008(2), 365–412. <https://doi.org/10.1353/eca.0.0020>
- Darvas, Z. (2021). Timely Measurement of Real Effective Exchange Rates. In *Bruegel Working Paper*.
- Dollar, D. (1992). Outward-oriented developing economies really do grow more rapidly: evidence from 95 LDCs, 1976-1985. *Economic Development & Cultural Change*, 40(3), 523–544. <https://doi.org/10.1086/451959>
- Dornbusch, R. (1985). *Purchasing Power Parity* (Issue 1591).
- Dubas, J. (2012). *Exchange Rate Misalignment and Economic Growth*. 63417.

- Durlauf, S. N., Johnson, P. A., & Temple, J. R. W. (2005). Growth Econometrics. In *Handbook of Economic Growth* (Vol. 1A, pp. 555–677). [https://doi.org/10.1016/S1574-0684\(05\)01008-7](https://doi.org/10.1016/S1574-0684(05)01008-7)
- Edwards, S. (1988). Real and monetary determinants of real exchange rate behavior: Theory and evidence from developing countries. *Journal of Development Economics*, 29(3), 311–341. [https://doi.org/10.1016/0304-3878\(88\)90048-X](https://doi.org/10.1016/0304-3878(88)90048-X)
- Edwards, S. (1989). Exchange rate misalignment in developing countries. *World Bank Research Observer*, 4(1), 3–21. <https://doi.org/10.1093/wbro/4.1.3>
- Edwards, S., & Savastano, M. A. (1999). *Exchange Rates in Emerging Economies: What do We Know? What do We Need to Know?* (No. 7228; NBER Working Paper Series, Issue July).
- Ellis, L. (2001). Measuring the Real Exchange Rate: Pitfalls and Practicalities. *Reserve Bank of Australia Research Discussion Papers*, 1–36.
- Faruqee, H. (1995). Long-Run Determinants of the Real Exchange Rate : A Stock-Flow Perspective. *IMF Staff Papers*, 42(1), 80–107.
- Feenstra, R. C., Inklaar, R., & Timmer, M. P. (2015). The Next Generation of the Penn World Table. In *American Economic Review* (Vol. 105, Issue 10). [www.ggdc.net/pwt](http://www.ggdc.net/pwt)
- Frenkel, R., & Rapetti, M. (2014). The Real Exchange rate as target of macroeconomic policy. *Rethinking Development Strategies after the Financial Crisis*, 1, 81–92. <http://www.nber.org/papers/w1577>
- Gagnon, J. E. (1996). Net Foreign Assets and Equilibrium Exchange Rates: Panel Evidence. In *International Finance Discussion Papers* (No. 574). <https://doi.org/10.2139/ssrn.1893>
- Gruss, B., & Kebhaj, S. (2019). Commodity Terms of Trade : A New Database. In *IMF Working Paper: Vol. WP/19/21*. <https://www.imf.org/en/Publications/WP/Issues/2019/01/24/Commodity-Terms-of-Trade-A-New-Database-46522>
- Gujarati, D., & Porter, D. C. (2013). Basic Econometrics. In *Introductory Econometrics: A Practical Approach* (5th ed.). McGraw-Hill.
- Guzman, M., Ocampo, J. A., & Stiglitz, J. E. (2018). Real exchange rate policies for economic development. *World Development*, 110, 51–62. <https://doi.org/10.1016/j.worlddev.2018.05.017>
- Habib, M. M., Mileva, E., & Stracca, L. (2017). The real exchange rate and economic growth: Revisiting the case using external instruments. *Journal of International Money and Finance*, 73(1), 386–398. <https://doi.org/10.1016/j.jimfin.2017.02.014>
- Hakkio, C. S. (1992). Is purchasing power parity a useful guide to the dollar?

- Federal Reserve Bank of Kansas City, Economic Review*, 77(3), 37–51.
- Hausmann, R., Pritchett, L., & Rodrik, D. (2005). *Growth Accelerations*. 1–34.
- Herreras, M. J., & Orts, V. (2011). The driving forces behind China's growth. *Economics of Transition*, 19(1), 79–124. <https://doi.org/10.1111/j.1468-0351.2010.00399.x>
- Johansen, S. (1988). Statistical analysis of cointegration vectors. *Journal of Economic Dynamics and Control*, 12(2–3), 231–254. [https://doi.org/10.1016/0165-1889\(88\)90041-3](https://doi.org/10.1016/0165-1889(88)90041-3)
- Johansen, S. (1991). Estimation and Hypothesis Testing of Cointegration Vectors in Gaussian Vector Autoregressive Models. *Journal of Econometric Society*, 59(6), 1551–1580.
- Jongwanich, J. (2009). *Equilibrium Real Exchange Rate, Misalignment, and Export Performance in Developing Asia* (No. 151; ADB Economics Working Paper Series, Issue March).
- Kaltenbrunner, A. (2015). A post Keynesian framework of exchange rate determination: A Minskian approach. *Journal of Post Keynesian Economics*, 38(3), 426–448. <https://doi.org/10.1080/01603477.2015.1065678>
- Kao, C. (1999). Spurious regression and residual-based tests for cointegration in panel data. *Journal of Econometrics*, 90(1), 1–44. [https://doi.org/10.1016/S0304-4076\(98\)00023-2](https://doi.org/10.1016/S0304-4076(98)00023-2)
- Kao, C., & Chiang, M. H. (2000). On the Estimation and Inference of a Cointegrated Regression in Panel Data. In *Advances in Econometrics* (Vol. 15). [https://doi.org/10.1016/S0731-9053\(00\)15007-8](https://doi.org/10.1016/S0731-9053(00)15007-8)
- Kukenova, M., & Monteiro, J.-A. (2009). *Spatial Dynamic Panel Model and System GMM: A Monte Carlo Investigation*. May.
- Lane, P. R., & Milesi-Ferretti, G. M. (2018). The External Wealth of Nations Revisited: International Financial Integration in the Aftermath of the Global Financial Crisis. *IMF Economic Review*, 66(1), 189–222. <https://doi.org/10.1057/s41308-017-0048-y>
- Liew, V. K. (2004). Which lag length criteria should we employ? *Economics Bulletin*, 3(33), 1–9.
- MacDonald, R., & Ricci, L. (2003). Estimation of the Equilibrium Real Exchange Rate for Malawi. In *IMF Working Papers* (Vol. 03, Issue 44). <https://doi.org/10.5089/9781451852783.001>
- MacKinnon, J. G. (1990). Critical Values for Co-Integration Tests. In *Queen's Economics Department Working Paper*.
- Mahraddika, W. (2020). Real exchange rate misalignments in developing countries: The role of exchange rate flexibility and capital account openness.

- International Economics*, 163(April), 1–24.  
<https://doi.org/10.1016/j.inteco.2020.04.004>
- Mankiw, N. G., Romer, D., & Weil, D. N. (1992). A contribution to the empirics of economic growth. *Quarterly Journal of Economics*, 107(2), 407–437.  
<https://doi.org/10.2307/2118477>
- Matsuyama, K. (1992). Agricultural productivity, comparative advantage, and economic growth. *Journal of Economic Theory*, 58(2), 317–334.  
[https://doi.org/10.1016/0022-0531\(92\)90057-O](https://doi.org/10.1016/0022-0531(92)90057-O)
- Mcleod, D., & Mileva, E. (2011). *Real Exchange Rates and Productivity Growth* (Vol. 04, Issue July).
- Mcquinn, K., & Whelan, K. (2006). *Conditional Convergence Revisited : Taking Solow Very Seriously* (Issue July).
- Mileva, E. (2011). *Current account surpluses and growth: The role of foreign exchange reserves* [Fordham University].  
<https://search.proquest.com/openview/213672955e61770792869ed5ade25cc6/1?pq-origsite=gscholar&cbl=18750>
- Monacelli, T., & Perotti, R. (2010). Fiscal Policy, the real exchange rate and traded goods. *The Economic Journal*, 120, 437–461.  
<https://doi.org/10.1111/j.1468-0297.2010.02362.x>
- Mongardini, J., & Rayner, B. (2009). Grants, Remittances, and the Equilibrium Real Exchange Rate in Sub-Saharan African Countries. In *IMF Working Papers* (Vol. 09, Issue 75). <https://doi.org/10.5089/9781451872224.001>
- Montalvo, J. G. (1995). Comparing cointegrating regression estimators: Some additional Monte Carlo results. *Economics Letters*, 48(3–4), 229–234.  
[https://doi.org/10.1016/0165-1765\(94\)00632-C](https://doi.org/10.1016/0165-1765(94)00632-C)
- Montiel, P. J. (1999). The Long-Run Equilibrium Real Exchange Rate: Theory and Measurement. In *Macroeconomic Management Programs and Policies* (pp. 307–344). International Monetary Fund.
- Montiel, P. J. (2007). *Equilibrium Real Exchange Rates, misalignment and competitiveness in the Southern Cone* (Issue December). United Nations.
- Nickell, S. (1981). Biases in Dynamic Models with Fixed Effects. *The Econometric Society*, 49(6), 1417–1426.
- Nouira, R., & Sekkat, K. (2012). Desperately seeking the positive impact of undervaluation on growth. *Journal of Macroeconomics*, 34(2), 537–552.  
<https://doi.org/10.1016/j.jmacro.2011.12.002>
- Nurkse, R. (1945). Conditions of international monetary equilibrium. *The International Monetary System: Highlights From Fifty Years of Princeton's Essays In International Finance*, 4, 1–24.

- Obstfeld, M., & Rogoff, K. (1995). Exchange Rate Dynamics Redux. *Journal of Political Economy*, 103(3), 624–660. [https://doi.org/10.1016/S1573-4404\(85\)02009-3](https://doi.org/10.1016/S1573-4404(85)02009-3)
- Obstfeld, M., & Rogoff, K. (1996). *Foundations of International Macroeconomics*. MIT Press.
- Phillips, P. C. B., & Durlauf, S. N. (1986). Multiple Time Series Regression with Integrated Processes. *Review of Economic Studies*, 53, 473–495.
- Pindyck, R., & Rubinfeld, D. (2015). *Microeconomics* (8th ed.). Pearson Education.
- Rapetti, M. (2019). *Why Does the Real Exchange Rate Matter for Economic Development?* (Issue January 2019).
- Razin, O., & Collins, S. M. (1997). Real-Exchange-Rate Misalignments and Growth. In *The Economics of Globalization* (pp. 59–82). <https://doi.org/10.1017/cbo9780511619946.005>
- Ribeiro, R. S. M., McCombie, J. S. L., & Lima, G. T. (2019). Does real exchange rate undervaluation really promote economic growth? *Structural Change and Economic Dynamics*, 1–10. <https://doi.org/10.1016/j.strueco.2019.02.005>
- Rodrik, D. (2008). The Real Exchange Rate and Economic Growth. *Brookings Papers on Economic Activity*, 2, 365–412. <https://doi.org/10.1353/eca.0.0020>
- Rogoff, K. (1996). The Purchasing Power Parity Puzzle. *Journal of Economic Literature*, 34(2), 647–668.
- Roodman, D. (2009). How to do xtabond2: An introduction to difference and system GMM in Stata. *The Stata Journal*, 9(1), 86–136. <https://doi.org/10.1177/1536867x0900900106>
- Roudet, S., Saxegaard, M., & Tsangarides, C. G. (2007). Estimation of Equilibrium Exchange Rates in the Waemu: A Robustness Approach. In *IMF Working Papers* (Vol. 07, Issue 194). <https://doi.org/10.5089/9781451867589.001>
- Saikkonen, P. (1991). Asymptotically Efficient Estimation of Cointegration Regressions. *Econometric Theory*, 7(1), 1–21.
- Samuelson, P. A. (1964). Theoretical Notes on Trade Problems Author ( s ): Paul A . Samuelson Source : The Review of Economics and Statistics , Vol . 46 , No . 2 ( May , 1964 ), pp . 145-154 Published by : The MIT Press Stable URL : <http://www.jstor.org/stable/1928178>. *The Review of Economics and Statistics*, 46(2), 145–154.
- Sargan, J. D. (1958). The Estimation of Economic Relationships using Instrumental Variables. *Econometrica*, 26(3), 393–415.
- Schröder, M. (2013). *Working Papers in Trade and Development Should*

*Developing Countries Undervalue Their Currencies ?*

- Shatz, H. J., & Tarr, D. G. (2000). Exchange rate overvaluation and trade protection: Lessons from experience. In *Trade Policies for Development and Transition* (Policy Research Working Papers, Issue February). <https://doi.org/doi:10.1596/1813-9450-2289>
- Solow, R. M. (1956). A Contribution to the Theory of Economic Growth. *The MIT Press*, 70(1), 65–94. <http://www.jstor.org/stable/1884513>
- Soto, M. (2009). System GMM estimation with a small sample. In *Barcelona Economics Working Paper Series* (No. 395).
- Stock, J. H., & Watson, M. W. (1993). A Simple Estimator of Cointegrating Vectors in Higher Order Integrated Systems. *Econometrica*, 61(4), 783. <https://doi.org/10.2307/2951763>
- Taylor, A. M., & Taylor, M. P. (2004). The purchasing power parity debate. *Journal of Economic Perspectives*, 18(4), 135–158. <https://doi.org/10.1257/0895330042632744>
- Ulaşan, B. (2018). *Real Exchange Rate Misalignment and Economic Growth : An Update* (18/19; Issue November).
- Vayanos, D. (2004). FLIGHT TO QUALITY , FLIGHT TO LIQUIDITY , AND THE PRICING OF RISK. In *NBER Working Paper Series* (No. 10327).
- Vieira, F. V., & Macdonald, R. (2012). A panel data investigation of real exchange rate misalignment and growth. *Estudos Economicos*, 42(3), 433–456. <https://doi.org/10.1590/S0101-41612012000300001>
- Willett, T. D. (1986). Exchange-rate volatility, international trade, and resource allocation: A perspective on recent research. *Journal of International Money and Finance*, 5, 1–12. [https://doi.org/10.1016/0261-5606\(86\)90023-9](https://doi.org/10.1016/0261-5606(86)90023-9)
- Williamson, J. (1990). What Washington Means by Policy Reform. In *Latin American Adjustment: How Much Has Happened?* (Issue April 1990, pp. 7–20). Peterson Institute for International Economics.
- Wong, K. N., Tan, B. W., & Goh, S. K. (2022). A nexus between intra-ASEAN outward FDI, intra-ASEAN exports and economic growth of ASEAN-10: evidence using panel causality analysis. *Asia-Pacific Journal of Business Administration*, 15(4), 489–508. <https://doi.org/10.1108/APJBA-05-2021-0218>
- Zarra-Nezhad, M., Hasanvand, S., & Hadi Akbarzadeh, M. (2014). The Shadow Economy and Globalization: A Comparison Between Difference GMM and System GMM Approaches. *International Journal of Business and Development Studies*, 6(2), 41–57.