

DAFTAR PUSTAKA

- Anh, V. T., Quan, L. T. T., Phuc, N. Van, Chi, H. M., & Duc, V. H. (2021). Exchange Rate Pass-Through in ASEAN Countries: An Application of the SVAR Model. *Emerging Markets Finance and Trade*, 57(1), 21–34. <https://doi.org/10.1080/1540496X.2018.1474737>
- Antonia Lopez-Villavicencio, & Mignon, V. (2017). *On the Seemingly Incompleteness of Exchange Rate Pass-through to Import Prices: Do Globalization and/or Regional Trade Matter*. February, 1–17.
- Barhoumi, K. (2006). Differences in long run exchange rate pass-through into import prices in developing countries: An empirical investigation. *Economic Modelling*, 23(6), 926–951. <https://doi.org/10.1016/j.econmod.2006.04.006>
- Bernanke, B. S., & Mishkin, F. S. (1997). Inflation Targeting: A New Framework for Monetary Policy? In *Journal of Economic Perspectives* (Vol. 11, Issue 2, pp. 97–116). <https://doi.org/10.1257/jep.11.2.97>
- Caballero, R. J., & Krishnamurthy, A. (2013). Inflation Targeting and Sudden Stops. *The Inflation-Targeting Debate*, 1(December), 423–442. <https://doi.org/10.7208/chicago/9780226044736.003.0011>
- Calderón, C. (2004). Banco Central de Chile Documentos de Trabajo Central Bank of Chile Working Papers TRADE OPENNESS AND REAL EXCHANGE RATE VOLATILITY : PANEL DATA EVIDENCE. *Central Bank of Chile*, November.
- Calderón, C., & Kubota, M. (2018). Does higher openness cause more real exchange rate volatility? *Journal of International Economics*, 110, 176–204. <https://doi.org/10.1016/j.jinteco.2017.08.002>
- Calvo, G. A., & Reinhart, C. M. (2002). Fear of floating. *Quarterly Journal of Economics*, 117(2), 379–408. <https://doi.org/10.1162/003355302753650274>
- Campa, J. M., & Goldberg, L. S. (2005). *Exchange Rate Pass-through into Import Prices Author (s): José Manuel Campa and Linda S . Goldberg Source : The Review of Economics and Statistics , Nov ., 2005 , Vol . 87 , No . 4 (Nov ., 2005), Published by : The MIT Press Stable URL : http://www.js.87(4), 679–690.*
- Case, K. E., Fair, R. C., & Oster, S. M. (2012). *Principles of*.
- Chipman, J. S. (1965). A Survey of the Theory of International Trade: Part 2, The Neo-Classical Theory. *Econometrica*, 33(4), 685. <https://doi.org/10.2307/1910353>

- Choudhri, E. U., & Hakura, D. S. (2006). Exchange rate pass-through to domestic prices: Does the inflationary environment matter? *Journal of International Money and Finance*, 25(4), 614–639. <https://doi.org/10.1016/j.jimonfin.2005.11.009>
- Coulibaly, D., & Kempf, H. (2010). *Does Inflation Targeting decrease Exchange Rate Pass-through in Emerging Countries? Centre d ' Economie de la Sorbonne Documents de Travail du.*
- Edwards, S. (2006). Inflation and exchange rates. *Journal of International Economics*, 8. [https://doi.org/10.1016/0022-1996\(78\)90025-9](https://doi.org/10.1016/0022-1996(78)90025-9)
- Forbes, K. (2016). Much Ado about Something Important: How do Exchange Rate Movements Affect Inflation? *Manchester School*, 84(September), 15–41. <https://doi.org/10.1111/manc.12159>
- Fujii, E. (2019). What Does Trade Openness Measure? *Oxford Bulletin of Economics and Statistics*, 81(4), 868–888. <https://doi.org/10.1111/obes.12275>
- Gagnon, J. E., & Ihrig, J. (2004). *MONETARY POLICY AND EXCHANGE RATE PASS-THROUGH First Draft: July 2001 This Draft: June 2004 Joseph E. Gagnon and Jane Ihrig*. June.*
- Gantman, E. R., & Dabós, M. P. (2018). Does trade openness influence the real effective exchange rate? New evidence from panel time-series. *SERIEs*, 9(1), 91–113. <https://doi.org/10.1007/s13209-017-0168-7>
- Goldfajn, I., & Werlang, S. R. da C. (2005). The Pass-Through from Depreciation to Inflation: A Panel Study. *SSRN Electronic Journal*. <https://doi.org/10.2139/ssrn.224277>
- Gujarati, D. N., & Porter, D. C. (2009). Single-equation regression models. In *Introductory Econometrics: A Practical Approach*.
- Gust, C., Leduc, S., & Vigfusson, R. (2010). Trade integration, competition, and the decline in exchange-rate pass-through. *Journal of Monetary Economics*, 57(3), 309–324. <https://doi.org/10.1016/j.jmoneco.2010.02.001>
- Hau, H. (2002). 1 Real Exchange Rate Volatility and Economic Openness : Theory and Evidence Author (s): Harald Hau Published by : Ohio State University Press Stable URL : <http://www.jstor.org/stable/3270734> Real Exchange Rate Volatility and Economic Openness : Theory a. *Money, Credit and Banking*, 34(3), 611–630.
- Helmy, O., Fayed, M., & Hussien, K. (2018). Exchange rate pass-through to inflation in Egypt: a structural VAR approach. *Review of Economics and Political Science*, 3(2), 2–19. <https://doi.org/10.1108/rep-07-2018-001>
- Hüfner, F. P., & Schröder, M. (2002). Exchange Rate Pass-through to Consumer Prices: A European Perspective. *SSRN Electronic Journal*, 02.

<https://doi.org/10.2139/ssrn.304939>

- International Monetary Fund. (2004). *Uses of consumer price indices 2.1* (pp. 33–38). <https://doi.org/https://doi.org/10.5089/9789221136996.069>
- Jahan, S. (2012). Inflation Targeting: Holding the Line. *Finance & Development*, 72–73. <http://www.imf.org/external/pubs/ft/fandd/basics/target.htm>
- Jimborean, R. (2013). The exchange rate pass-through in the new EU member states. *Economic Systems*, 37(2), 302–329. <https://doi.org/10.1016/j.ecosys.2012.08.006>
- John B. Taylor. (1993). Discretion versus policy rules in practice: two critical points. A comment. *Carnegie-Rochester Confer. Series on Public Policy*, 39(C), 215–220. [https://doi.org/10.1016/0167-2231\(93\)90010-T](https://doi.org/10.1016/0167-2231(93)90010-T)
- Kuntjojo, D., Pd, M., & Pengantar, K. (2009). Penelitian. *Metodologi Penelitian*, 51. <https://ebekunt.files.wordpress.com/2009/04/metodologi-penelitian.pdf>
- Kydland, F. E., & Prescott, E. C. (1977). Rules Rather than Discretion: The Inconsistency of Optimal Plans Author (s): Finn E . Kydland and Edward C . Prescott Published by : The University of Chicago Press Stable URL : <http://www.jstor.org/stable/1830193> Accessed : 13-06-2016 02 : 14 UTC Your. *Journal of Poli*, 85(3), 473–492.
- López-Villavicencio, A., & Pourroy, M. (2019). Does inflation targeting always matter for the ERPT? A robust approach. *Journal of Macroeconomics*, 60(October 2018), 360–377. <https://doi.org/10.1016/j.jmacro.2019.04.004>
- Malisa, N., & Karsinah, K. (2019). Analysis of Exchange Rate Pass-Through in Indonesia With VECM Approach. *Efficient: Indonesian Journal of Development Economics*, 2(2), 424–435. <https://doi.org/10.15294/efficient.v2i2.30802>
- Mankiw, N. G. (2009). *Macroeconomics*. Worth Publishers.
- Meredith, G., & Ma, Y. (2002). The Forward Premium Puzzle Revisited. In *IMF Working Papers* (Vol. 02, Issue 28, p. 1). <https://doi.org/10.5089/9781451844672.001>
- Mishkin, B. F. S. (2000). *Inflation Targeting in Emerging-Market Countries Author (s): Frederic S . Mishkin Source : The American Economic Review , May , 2000 , Vol . 90 , No . 2 , Papers and Proceedings of the One Hundred Twelfth Annual Meeting of the American Economic Publishe*. 90(2), 105–109.
- Mishkin, F. S. (2010). Will monetary policy become more of a science? *The Science and Practice of Monetary Policy Today: The Deutsche Bank Prize in Financial Economics 2007*, 81–103. https://doi.org/10.1007/978-3-642-02953-0_6
- MISHKIN, F. S. (2014). *Macroeconomics:Policy and Practice*.

- Mishkin, F. S., & Savastano, M. A. (2001). Monetary policy strategies for Latin America. *Journal of Development Economics*, 66(2), 415–444. [https://doi.org/10.1016/S0304-3878\(01\)00169-9](https://doi.org/10.1016/S0304-3878(01)00169-9)
- Nasir, M. A., Ahmad, M., Ahmad, F., & Wu, J. (2015). Financial and economic stability as ‘two sides of a coin’: Non-crisis regime evidence from the UK based on VECM. *Journal of Financial Economic Policy*, 7(4), 327–353. <https://doi.org/10.1108/JFEP-01-2015-0006>
- Nasir, M. A., & Vo, X. V. (2020). A quarter century of inflation targeting & structural change in exchange rate pass-through: Evidence from the first three movers. *Structural Change and Economic Dynamics*, 54, 42–61. <https://doi.org/10.1016/j.strueco.2020.03.010>
- Obstfeld, M., & Rogoff, K. (1995). *The Mirage of Exchange Rate*.
- Obstfeld, M., & Rogoff, K. (1997). Foundations of International Macroeconomics. In *Southern Economic Journal* (Vol. 64, Issue 1, p. 337). <https://doi.org/10.2307/1061063>
- Prasertnukul, W., Kim, D., & Kakinaka, M. (2010). Exchange rates, price levels, and inflation targeting: Evidence from Asian countries. *Japan and the World Economy*, 22(3), 173–182. <https://doi.org/10.1016/j.japwor.2010.03.002>
- Rahim, S. (1999). What use is the Neo-Classical Theory of International Trade? *The Lahore Journal of Economics*, 4(1), 89–114. <https://doi.org/10.35536/lje.1999.v4.i1.a7>
- Salvatore, D. (2012). International economics. In *The Elgar Companion to Post Keynesian Economics, Second Edition* (Eleventh). <https://doi.org/10.4337/9781849803182.00065>
- Schwarzer, J. A. (2018). Retrospectives: Cost-push and demand-pull inflation: Milton Friedman and the “Cruel dilemma.” *Journal of Economic Perspectives*, 32(1), 195–210. <https://doi.org/10.1257/jep.32.1.195>
- Squalli, J., & Wilson, K. (2011). A New Measure of Trade Openness. *World Economy*, 34(10), 1745–1770. <https://doi.org/10.1111/j.1467-9701.2011.01404.x>
- Taylor, J. B. (2000). Low inflation, pass-through, and the pricing power of firms. *European Economic Review*, 44, 1389–1408.
- Taylor, J. B. (2001). The role of the exchange rate in monetary-policy rules. *American Economic Review*, 91(2), 263–267. <https://doi.org/10.1257/aer.91.2.263>
- Warjiyo, P., Pendidikan, P., Studi, D. A. N., Ppsk, K., & Warjiyo, P. (n.d.). *Moneter Di Indonesia* (Issue 11).